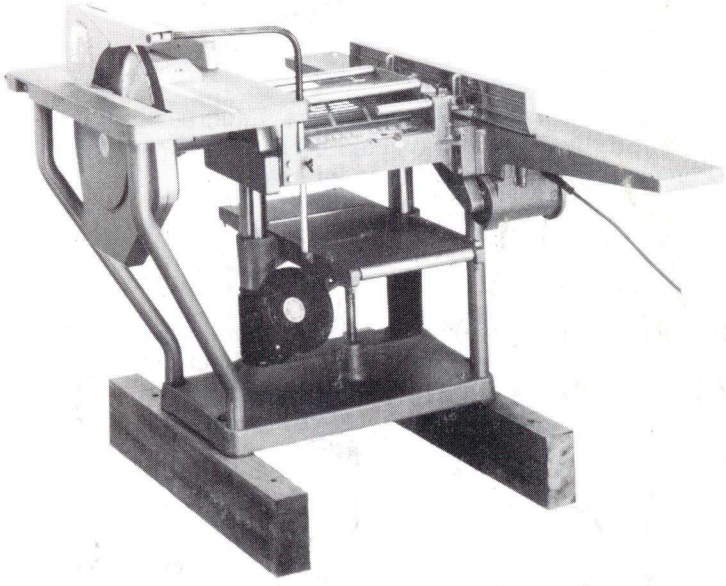
CATALOG
1981-A

makita



MORE POWER TOOL FOR YOUR MONEY

Makita Heavy Duty Power Tools

The heart of every power tool is its motor. And each motor off the Makita line is backed up by more than sixty-five years of time-tested experience in motor design and manufacture.
It is this long track record in motor technology which helps to explain Makita's meteoric rise in the world of professional power tools since it entered the field in 1958.

But Makita products incorporate other fine features, too.
Each is produced with the most sophisticated, field-tested tool technology available today. Each is manufactured on one of the world's latest, best-equipped lines and subjected to the strictest quality testing before being placed on the market.
Each product is built from the ground up with the finest materials and workmanship, then delivered—with Makita itself assuming single-source responsibility for sales and service anywhere in the world.

Visitors to Makita Headquarters and modern plant in Anjo City, Japan, agree—Makita easily has one of the largest, most modern and fully equipped factory facilities in the world. The new plant at Okazaki City also is virtually a showplace for state-of-the-art equipment and on-line technology. And each employee receives careful training that is geared to the production job he or she will handle.

SAFETY

Makita Power Tools bearing the monograms of Underwriters' Laboratories, Inc. or Canadian Standards Association are listed by their testing laboratories as having complied with their standards for safety.

WHAT IS DOUBLE INSULATION?

Most Makita power tools require no special plug to ground your implement, because a primary insulation protects the electrical components and a secondary system backs it up by shielding the outer casing. Result—the virtually shockproof feature known as double insulation.

MAKITA LIMITED GUARANTEE

Every Makita tool is thoroughly inspected and tested before leaving the factory. It is guaranteed against defective workmanship and materials. Should any trouble develop, return the COMPLETE tool prepaid to Makita or point of purchase. If inspection shows trouble is caused by defective workmanship or material, all repairs will be made without charge. The guarantee does not apply where; repairs have been made or attempted by others; repairs are due to normal wear; the tool has been abused or in an accident; misuse is evident-caused by overloading the tool beyond its capacity, use of the tool after partial failure or use with improper accessories.

TRADE ASSOCIATIONS

Makita U.S.A. Inc. is an associated member of the following trade associations.

national welding supply association

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MAKITA U.S.A. INC., reserves the right to make changes or improvement of any item, without incurring any obligation and without being required to make any corresponding changes or improvements on item previously sold, and to discontinue models, or accessories at any time without notice.

MAKITA NEW PRODUCTS

*CORDLESS

3⅜" SAW

Model 5081DW
See Page 6

DRILL & GRINDER KIT

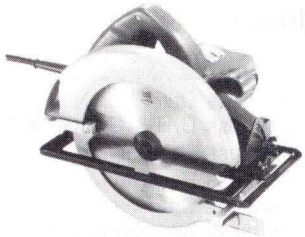
Model 9510DWK
See Page 9

*SAW

7¼" CIRCULAR

Model SR1800
See Page 12

8¼" CIRCULAR



Model 5008B
See Page 13

*CUT-OFF

16"

Model 2416
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*DUAL ACTION SANDERS

6"

Model B06010
See Page 26

6"

Model B06020
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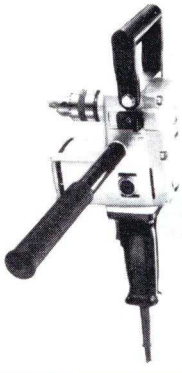
*ANGLE DRILL

½"



Model DA4501
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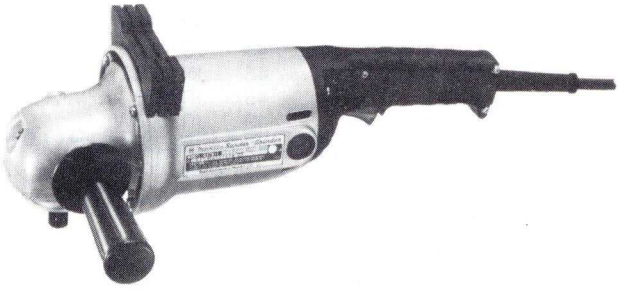
*5" GRINDER

10,000RPM

Model 9005B
See Page 43

*GRINDERS

6000 RPM



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7" 6000 RPM

Model GA7001L
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7" 8000 RPM

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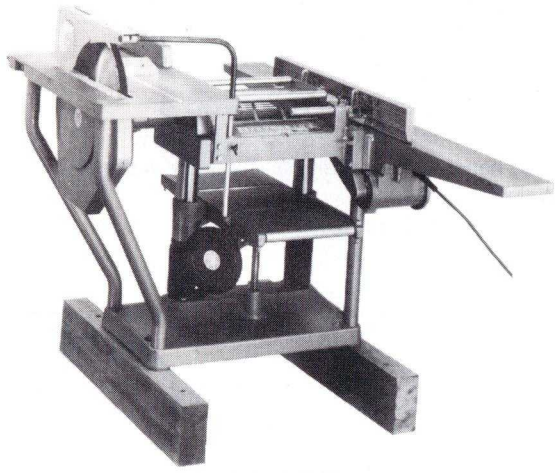
MAKITA NEW PRODUCTS

***PLANER—JOINTER—SAW**



Model LM3001
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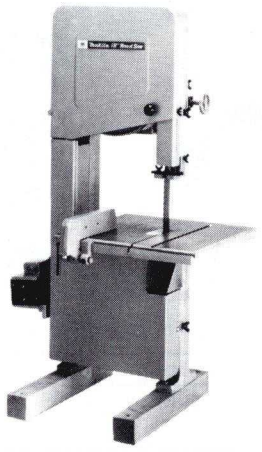
***BAND SAW**



Model 2116 (115V)
See Page 18

TOOL CARRYING CASE

STEEL CASE Part No. 823026-6

Dimensions:
(W x L x H)
16″ x 5½″ x 7⅝″

For models 903, 906, 3700B, 4300BA, 4300BV, 5080DW, 5081DW, 6000R, 6010BVR, 6010D, 6010DW, 6300LR, 6301LR, 6500PB, 6500PBL, 6510LVR, 6510PB, 6510PBL, 6701B, 6800DB, 6800DBV, 6801DB, 6801DBV, 6802B, 6802BV, 6904, 8419B, 8419B-2, 9035SB, 9045B, 9200DW, 9500DW, 9510DWK, 9501B, 9501BKIT, 9505B, B04510, B04520, B06010, DA3000, DP3720, DP4700, GV6000, HP1020, HP1030, JN1600, JG1600, JS1600.

PLASTIC CASE Part No. 823026-6C

Inside
Dimensions:
(W x L x H)
14″ x 10⅜″ x 4⅜″

For models 903, 906, 3700B, 4300BV, 4300BA, 5080DW, 5081DW, 6000R, 6010BVR, 6010D, 6010DW, 6013B, 6013BR, 6301LR, 6500PB 6500PBL, 6510LVR, 6510PB, 6510PBL, 6701B, 6800DB, 6800DBV, 6801DB, 6801DBV, 6802B, 6802BV, 6904, 6905B, 8419B-2, 9035SB, 9045B, 9200DW, 9500DW, 9501B, 9501BKIT, 9502B, 9505B, B04510, B04520, DA3000, DP3720, DP4700, GV6000, HP1020, HP1030, JN1600, JS1600, JG1600, DS4810.

STEEL CASE Part No. 823026-6B

Dimensions:
(W x L x H)
18″ x 8¼″ x 4″

For models 903, 906, 3700B, 4300BA, 4300BV, 6000R, 6010BVR, 6010D, 6010DW, 6300LR, 6301LR, 6500PB, 6500PBL, 6510PB, 6510PBL, 6510LVR, 6701B, 6802B, 6802BV, 6800DB, 6800DBV, 6801DB, 6801DBV, 8419B, 8419B-2, 9030, 9035SB, 9200DW, 9510DWK, 9500DW, 9501B, 9502B, 9501BKIT, 9505B, DP3720, DP4700, DA3000, GV6000, HP1020, HP1030, JN1600, JS1600, JG1600, JR3000.

PLASTIC CASE FOR CORDLESS

For Model	Part No.
6010D, 6010DW	181372-3
9200DW	181354-5
9510DWK	823026-1A

3/8" Cordless Drills

6010DW

MODEL 6010DW

3/8" Cordless Drill, Reversible, Screwdriver Kit

⊡ DOUBLE INSULATED

- With 1 hour fast charge, removable battery.
- Easy handling, beautifully balanced tool design.
- Weighs only 2.4 lbs.
- Auto charge (12V) available.
- Clip-on chuck key
- 600RPM, 7.2V.
- With extra charged battery cartridge (optional), you can insure consecutive operation.

STANDARD EQUIPMENT
Battery cartridge, charger (115V), Driver Bit

MODEL 6010D

3/8" Cordless Drill, Reversible, Screwdriver

- Identical to model 6010DW but without 1 hour fast charger.

STANDARD EQUIPMENT
Battery cartridge, Driver Bit

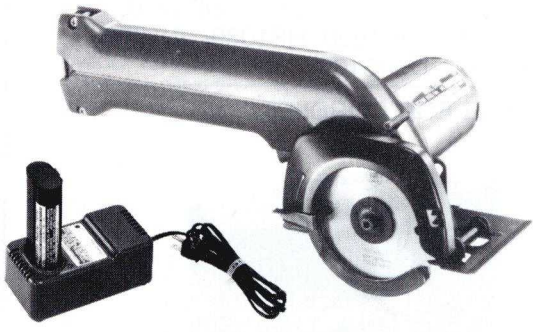
Approximate performance from a single 1 hour charge.

Application	Dia. of hole	Material	Sheet/Board	No. holes
Metal	1/8"	Cold-rolled steel sheet or plate	1/16"	90
	1/4"			30
	1/8"	Aluminum sheet	1/16"	430
	3/8"			120
Wood	3/16"	Medium hard wood	1"	360
	3/8"			200

Application	Wood Screw Dimensions	Material	Fastenings
Wood screws	#12 x 3/4"	Medium hard wood	400 screws
	#17 x 3/4"		330 screws

Model	Capacity	No Load Speed	Battery	Overall Length	Net Wt.
6010DW	3/8"	600RPM	7.2V	9"	2.4 lbs. (w/o charger)
6010D	3/8"	600RPM	7.2V	9"	2.4 lbs.

3 3/8" Cordless Saw



MODEL 5081DW

3 3/8" Cordless Saw Kit

⊡ DOUBLE INSULATED

- With adjustable cutting depth
- Compact, lightweight (3.7 lbs.) most versatile saw
- Great for cabinet shelving and fencing
- Concrete and glass cutting with optional diamond wheel.
- Easy saw blade replacement
- Comfortable non-slip grip
- With an extra charged battery cartridge (optional) you can insure consecutive operation
- With 1 hour fast charge, removable battery and charger
- Max. cutting depth is 3/4"

STANDARD EQUIPMENT
Battery cartridge, charger (115V), comb. blade, wrench

Approximate performance from a single one hour charge

1/2" thick Plywood	cutting length of 32.8 ft.
3/8" thick Plywood	cutting length of 55.7 ft.

Model No.	Blade Diameter	Arbor	Max. Cutting Depth	No Load Speed	Battery	Overall Length	Net Wt.
5081DW	3 3/8"	15mm	3/4"	1,000RPM	9.6V	12"	3.7 lbs. (w/o charger)

4" Cordless Grinder

MODEL 9500DW

4" Cordless Grinder Kit

⊡ DOUBLE INSULATED

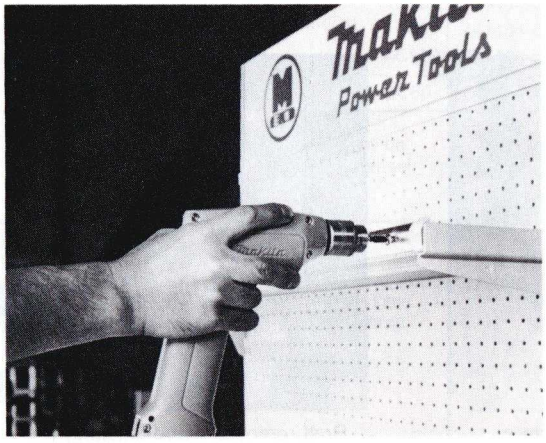
- Compact, lightweight (2.2 lbs.) for one hand grinding
- Light grinding, sanding on any surface
- Ideal for sharpening farm equipment, lawn mower blades, etc.
- For rust and paint removal and metal cleaning
- Optional auto charger allows charging from your automobile
- With an extra charged battery cartridge (optional), you can insure consecutive operation
- With 1 hour fast charge, removable battery and charger

STANDARD EQUIPMENT

Flex wheel, battery cartridge, charger (115V) wrench.

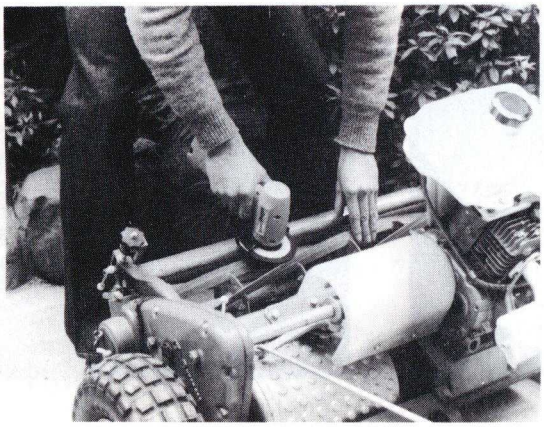
Model	Flex Wheel	No Load Speed	Battery	Overall Length	Net Wt.
9500DW	4"	5500RPM	7.2V	8⅞"	2.2 lbs. (w/o charger)

NOTE: Models 9500DW, 6010DW, 9200DW, 9510DWK use same batteries and chargers.

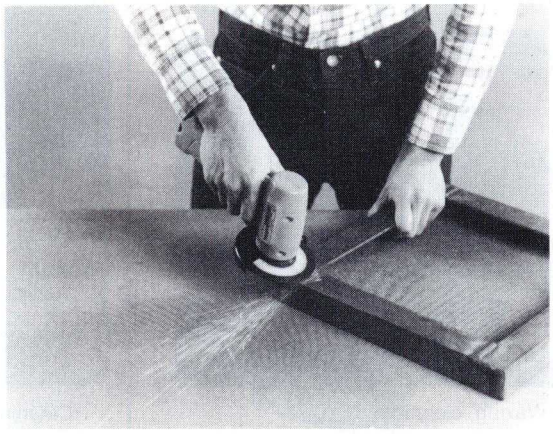


Screwdriving
Model 6010DW

Easy Sawing
Model 5081DW



Sharpening Blades
Model 9500DW



Light Grinding
Model 9500DW

4" Cordless Polisher

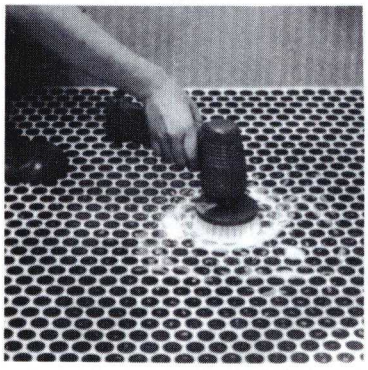
MODEL 9200DW
4" Cordless Polisher Kit
⊡ DOUBLE INSULATED

- Wide variety of uses for cleaning, waxing, polishing and sanding on wood or metal with pressure-sensitive sand paper
- Polish a compact model automobile with one full charged battery
- Weighs 2.2 lbs. for easy operation
- Optional auto charger allows charging from your automobile
- With an extra charged battery cartridge (optional), you can insure consecutive operation
- With 1 hour fast charge, removable battery and charger

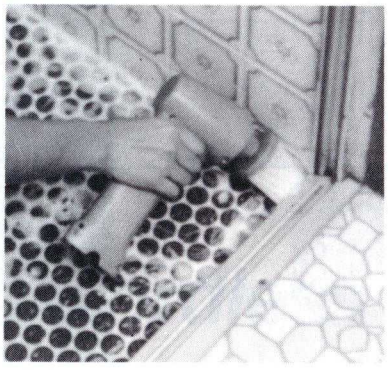
STANDARD EQUIPMENT
Battery cartridge, charger (115V), brushes, rubber pad, 6 sand papers, wool bonnet, buff, carrying case

Model	Sanding Disc	Wool Bonnet	No Load Speed	Battery	Overall Length	Net Wt.
9200DW	4"	4"	550RPM	7.2V	8⅞"	2.2 lbs. (w/o charger)

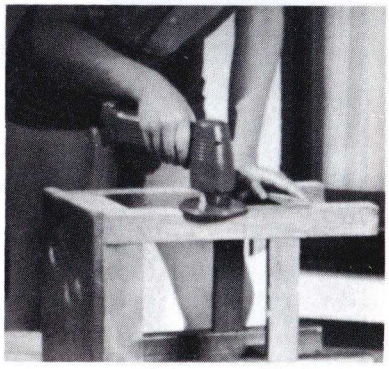
NOTE: Cordless models 9500DW, 6010DW, 9200DW, 5081DW are equipped with 1-hour fast charger and removable battery.



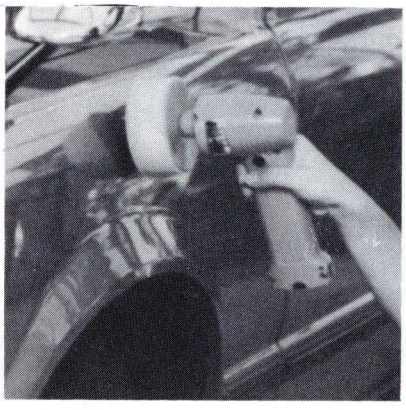
Soaping, brush-cleaning various surfaces . . .



Cleaning corners, tight quarters . . .

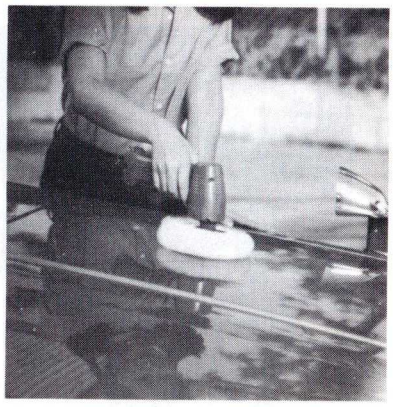


Rust removal, wood finishing . . .



Waxing, cleaning . . .

Cleaning vinyl flooring . . .



Polishing

Cordless Drill and Grinder Kit

MODEL 9510DWK

Cordless Drill and Grinder Kit

⊡ DOUBLE INSULATED

- Combination of 6010DW and 9500D
- Handy for home, farm or shop work.
- Ideal for deburring, smoothing of welds, sharpening in tight spots with grinder
- Drilling and screwdriving anywhere with drill.
- With 1 hour fast charge, removable battery.
- Easy handling, beautifully balanced tool design.
- Comfortable non-slip grip
- Optional auto charger allows charging from your automobile
- With an extra charged battery cartridge (optional), you can insure consecutive operation

STANDARD EQUIPMENT

5 Flex wheels, battery cartridge, charger (115V), self lock sanding disc kit, wrench, chuck key, holster, tool case, driver bit

Model	Drilling Capacity	Flex Wheel	Sanding Disc	No Load Speed	Battery	Overall Length	Net Wt.
9500D	—	4″	4″	5500RPM	7.2V	8⅞″	2.2 lbs. (w/o charger)
6010DW	⅜″	—	—	600RPM	7.2V	9″	2.4 lbs. (w/o charger)

Cordless Tools Accessories

DESCRIPTION	Grit	Part No.	For Model
4″ FLEX WHEELS — Most versatile wheel. For light grinding, sanding and cutting.	AC46	741404-OB	9500DW 9510DWK
	AC60	741404-OC	
	AC80	741404-OD	
	AC120	741404-OF	
For blade sharpening.	GC60	741438-7	
PLASTIC PAD — Recommended to be used with Flex Wheels above		743009-1A	
ABRASIVE DISC KIT — Includes 3 ea. 3″ sanding discs and 4″ sanding discs in fine, med,. coarse grits		122089-4A	9500DW 9510DWK

DESCRIPTION		Part No.	For Model
COMBINATION SAW BLADE — The versatile one. Ideal for both rip and criss-cut work.		721003-8	5081DW 5080DW
DIAMOND WHEEL (dry) — For concrete and general purpose		724950-8A	5080DW 5081DW
For glass cutting		724950-8B	
HOLSTER — Has extra bits storage space.		823033-3A	6010D 6010DW 9510DWK
BATTERY CARTRIDGE	7.2V	632002-4	6010D 6010DW 9200DW 9500DW 9510DWK
	9.6V	632007-4	5081DW 5080DW

• **FOR MODEL 9200DW ONLY**

BRUSH

Excellent for cleaning bath tubs and sinks.

4″

Part No. 743304-4

2″

Part No. 743303-6

BUFF

Easy waxing of cars, vinyl flooring. Cleans surface too.

Part No. 743034-7

PAD

Part No. 743035-5

WOOL BONNET

For car or furniture.

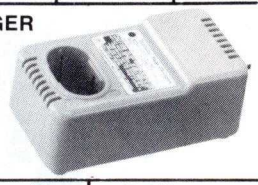
Part No. 743401-6

PRESSURE-SENSITIVE SAND PAPER

wood or metal.

60: Coarse Part No. 742092-0
100: Medium Part No. 742093-8
150: Fine Part No. 742094-6

• **FAST CHARGER**



For Model	Description	Part No.
6010D 6010DW 9200DW 9500DW 9510DWK	115V	113024-8
	Auto Charger 12V	113026-4
5080DW 5081DW	115V	113027-2

• **PLASTIC CARRYING CASE**

Part No. 181372-3 For Model 6010D, 6010DW
Part No. 181354-5 For Model 9200DW
Part No. 823026-1A For Model 9510DWK

Miter Saws

Vice and holder assemblies are optional.

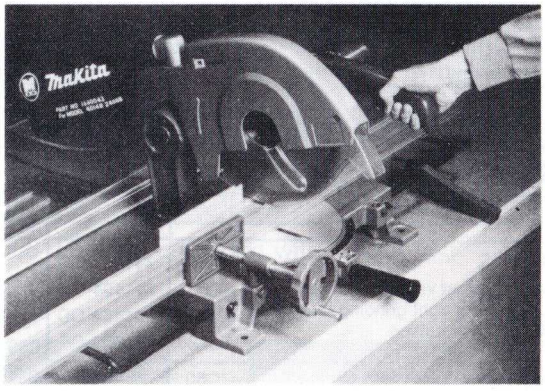
MODEL 2400B

10″ Miter Saw

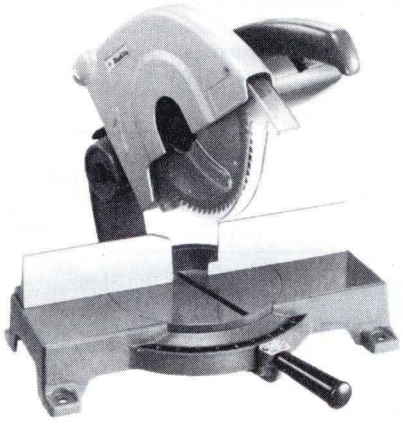
⊡ DOUBLE INSULATED **HEAVY DUTY**

- Ideal for cutting wood, plastic & aluminum sash
- Clean miter cuts up to 45° right or left.
- Equipped with electric brake for instant stop of blade
- Has safety lock to help prevent accidental starts
- Cuts cleanly with dust bag
- Cuts 4¼″ wide at 90° — 3½″ wide at 45°

STANDARD EQUIPMENT
Dust bag, wrench



MODEL 2400B



MODEL 2401B

10″ Miter Saw

HEAVY DUTY

⊡ DOUBLE INSULATED

- Identical to Model 2400B but with smaller table and will not accept vice or holder assemblies.
- Has positive stops at 90° and 45° right and left.

STANDARD EQUIPMENT
Wrench

Vice and holder assemblies are optional.

MODEL LS1400

14″ Miter Saw

⊡ DOUBLE INSULATED **HEAVY DUTY**

- 14″ version of 2400B
- Cuts 4¾″ x 6″ at 90°
- Cuts 4¾″ x 4½″ at 45°
- Has safety-lock to help prevent accidental start
- Cuts cleanly with dust bag

STANDARD EQUIPMENT
Combination blade, dust bag, wrench

NOTE: Models 2400B, 2401B and LS1400 are not designed for use with abrasive wheels.

Model	Blade Diameter	Arbor	Cutting Capacity (HxW) 90°	45°	AMPS (115V)	No Load Speed	Net Wt.
2400B	10″	5/8″	2⅞″ x 4¼″	2⅞″ x 3½″	12.0	4100 RPM	55.0 lbs.
2401B	10″	5/8″	2⅞″ x 4¼″	2⅞″ x 3½″	12.0	4100 RPM	49.5 lbs.
LS1400	14″	25mm	4¾″ x 6″	4¾″ x 4½″	12.0	3200 RPM	70.5 lbs.

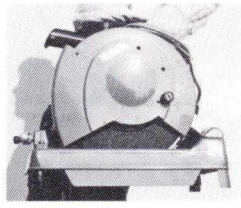
Cut-Off Saws

2412N
2414

MODEL 2412N
12″ Cut-Off
HEAVY DUTY

- Has AC/DC switch.
- Easy chopper action in pipe, tubing, conduit, angle iron, PVC, channels, etc.
- Powerful 2 HP motor is fully enclosed.
- Fold down into portable unit, weighs 33 lbs.
- Vice swivels up to 45°
- Safety lock & insulated handle for operation safety.
- Handy shaft lock for easy wheel changeover
- Cuts 4″ high

STANDARD EQUIPMENT
Vise, abrasive wheel
1″ arbor adaptor, wrench



MODEL 2414
14″ Cut-Off
- 14″ version of 2412N, weighs 36.3 lbs.

2416

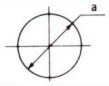
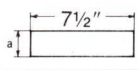
MODEL 2416
16″ Cut-Off Saw (230V)
HEAVY DUTY (DISCONTINUED)

- Strong chopping action with 5 H.P. motor
- Slices through bars, angle irons and pipes
- Convenient mobility achieved with base roller
- Powerful 3 phase 230V 13AMP motor
- Vice swivels up to 45° right or left
- Cuts $5^{5}/_{16}$″ at 90°, 4½″ at 45°
- Heavy duty base

STANDARD EQUIPMENT
Cut-off wheel, wrench

MODEL 2416-M
16″ Cut-Off Saw Without Motor (DISCONTINUED)
- Identical to 2416 but without motor

MAXIMUM CUTTING CAPACITY . . . by using Makita cut-off wheels.

configuration							
Cut-Off Angle	90°	45°	90°	45°	90°	90°	45°
Model 2412	4″	4″	$3^{11}/_{32}$″	$3^{11}/_{32}$″	1¾″	4¾″	4″
Model 2414	4″	4″	4″	4″	2¾″	5⅛″	4¾″
Model 2416	$5^{5}/_{16}$″	4½″	4¾″	3½″	9″ 2½″	6¼″	6″

NOTE: Models 2412N, 2414, 2416 and 2416-M are designed only for use with abrasive wheels.

Model	Blade Diameter	Arbor	Cutting Capacity 90°	Cutting Capacity 45°	AMPS	No Load Speed	Net Wt.
2412N	12″	⅝″ & 1″	4″	4″	13.0 (115V)	3800RPM	33.0 lbs.
2414	14″	⅝″ & 1″	4″	4″	13.0 (115V)	3800RPM	36.3 lbs.
2416	16″	1″	$5^{5}/_{16}$″	4½″	13.0 (230V)	2930RPM	209.4 lbs.

Circular Saws

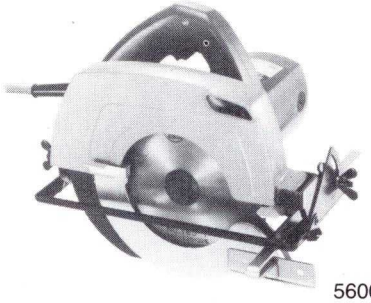
MODEL 5081DW
3⅜" Cordless Saw Kit
SEE DETAILS ON PAGE 6

4200N

MODEL 4200N
4⅜" Circular Saw — HEAVY DUTY
⊡ DOUBLE INSULATED

- Blade is on left side, weighs only 6 lbs.
- All the speed (11000RPM) you need to rip through wood, plys, aluminum or plastics.
- Slice through concrete and tiles with optional diamond cutter.
- Smooth bevel cut and depth control
- Cuts 1¼" at 90° ⅞" at 45°

STANDARD EQUIPMENT
Combination blade, guide rule, wrenches



5600BR

MODEL 5600BR
6½" Circular Saw — HEAVY DUTY
⊡ DOUBLE INSULATED

- Riving knife for no kickback provides safe operation
- Cuts 2⅛" at 90° 1¾" at 45°

STANDARD EQUIPMENT
Combination blade, guide rule, wrenches

5007B

MODEL 5007B
7¼" Circular Saw — SUPER DUTY
⊡ DOUBLE INSULATED

- One of the most powerful saw in the market.
- Super duty 13AMP motor with AC/DC switch.
- Shaft lock for easy blade change.
- Cuts 2⅜" at 90°, 1⅞" at 45°.

STANDARD EQUIPMENT
Combination blade, wrench.

SR1800

MODEL SR1800
7¼" Circular Saw
⊡ DOUBLE INSULATED

- **Weighs only 9.3 lbs. for better control**
- Cuts 2½" at 90°, 1¾" at 45°
- Riving knife for no kickback provides safe operation
- Vertical depth adjustment maintains handle in position regardless of depth of cut.

STANDARD EQUIPMENT
Combination blade, guide rule, wrench

Model	Blade Diameter	Arbor	Cutting Capacity 90°	Cutting Capacity 45°	AMPS (115V)	No Load Speed	Net Wt.
4200N	4⅜"	20mm	1¼"	⅞"	7.5	11000RPM	6.2 lbs.
5600BR	6½"	⅝"	2⅛"	1¾"	9.5	4000RPM	8.8 lbs.
5007B	7¼"	⅝"	2⅜"	1⅞"	13.0	5800RPM	11.5 lbs.
SR1800	7¼"	⅝"	2½"	1¾"	10.5	4500RPM	9.3 lbs.

Circular Saws

5008B

MODEL 5008B

8¼" Circular Saw

HEAVY DUTY

⊡ DOUBLE INSULATED

- Compact design weighs only 11.7 lbs.
- Powerful 13 AMP motor with AC/DC switch
- Shaft lock for easy blade change
- Cuts 2⅞" at 90°, 2¼" at 45°

STANDARD EQUIPMENT
Combination blade, guide rule, wrench

5201N

MODEL 5201N

10¼" Circular Saw

SUPER DUTY

- Weighs only *18.5 lbs.*
- Cuts 3¾" at 90°, and 2½" at 45°

STANDARD EQUIPMENT
Combination blade, guide rule, wrench.

5103N

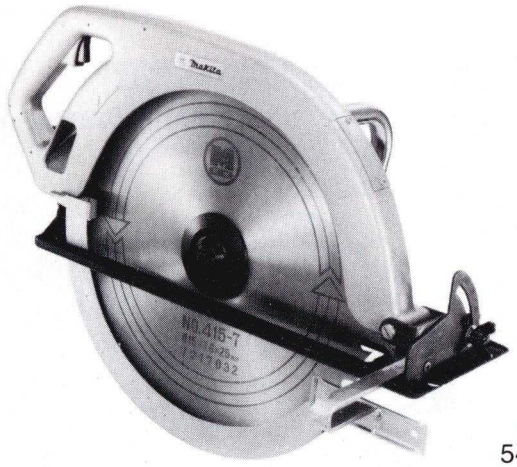
MODEL 5103N

13" Circular Saw

SUPER DUTY

- Weighs only 22 lbs.
- Cuts 5" at 90°, and 3⅝" at 45°

STANDARD EQUIPMENT
Combination blade, guide rule, wrench.



5402
5402A

MODEL 5402

16" Circular Saw

SUPER DUTY (DISCONTINUED)

- Largest portable type in the market.
- Slices through 6" stock in seconds.
- Weighs only 30 lbs.
- Cuts $6^{3}/_{16}$" at 90° and $4^{3}/_{16}$" at 45°

STANDARD EQUIPMENT
Combination blade, guide rule, wrench.

MODEL 5402A

16" Circular Saw

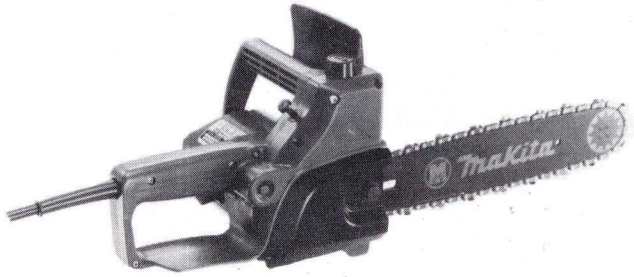
WITH ELECTRIC BRAKE SUPER DUTY

- Automatic electric brake stops saw blade in seconds for your safety
- Has same features as model 5402 plus electric brake

STANDARD EQUIPMENT
Combination blade, guide rule, wrench

Model	Blade Diameter	Arbor	Cutting Capacity 90°	Cutting Capacity 45°	AMPS (115V)	No Load Speed	Net Wt.
5008B	8¼"	⅝"	2⅞"	2¼"	13.0	5200RPM	11.7 lbs.
5201N	10¼"	⅝"	3¾"	2½"	12.0	3700RPM	18.5 lbs.
5103N	13⅛"	25mm	5"	3⅝"	12.0	2900RPM	22.0 lbs.
5402	$16^{5}/_{16}$"	25mm	$6^{3}/_{16}$"	$4^{3}/_{16}$"	12.0	2200RPM	30.0 lbs.
5402A	$16^{5}/_{16}$"	25mm	$6^{3}/_{16}$"	$4^{3}/_{16}$"	12.0	2200RPM	30.0 lbs.

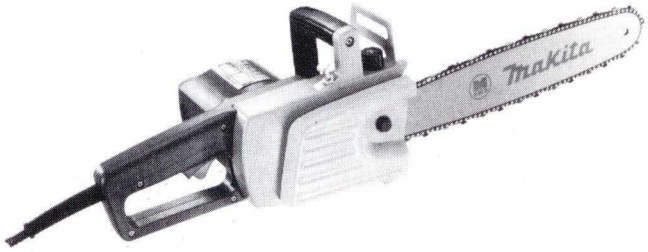
Chain Saws



MODEL 5012B
12″ Chain Saw
⊡ DOUBLE INSULATED

- Sprocket-nose for smooth operation and cutting efficiency.
- Beautiful cutting surface achieved with high chain speed, weighs only 9 lbs.

STANDARD EQUIPMENT
Saw chain, bar, screwdriver, wrench, file assembly, oil supply.



MODEL 5014B
14″ Chain Saw
⊡ DOUBLE INSULATED — HEAVY DUTY

- Does efficient job with heavy duty motor
- All ball bearing construction

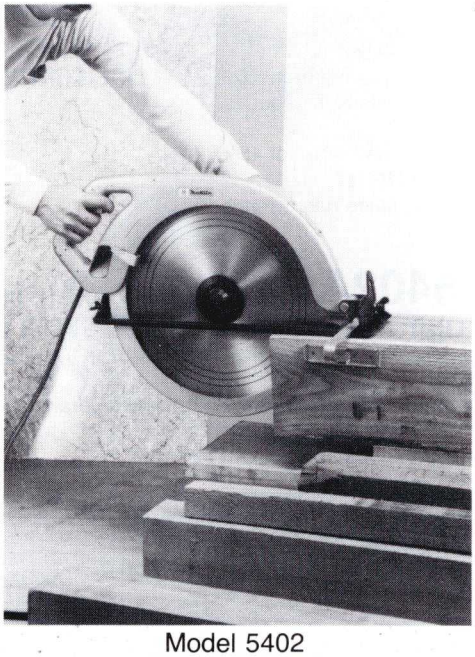
STANDARD EQUIPMENT
Saw chain, bar, screwdriver, wrench, file assembly, oil supply

MODEL 5016B
16″ Chain Saw
⊡ DOUBLE INSULATED — HEAVY DUTY

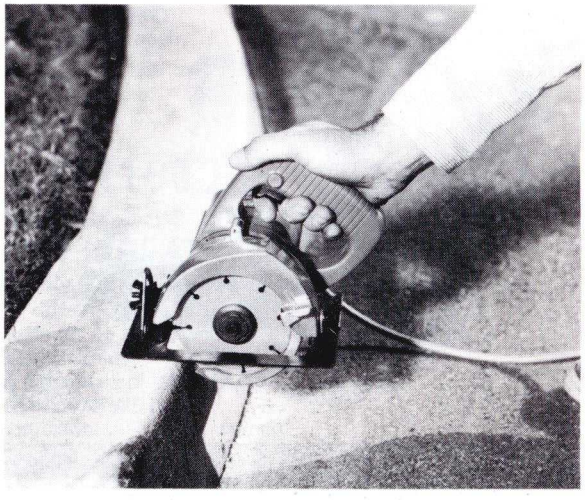
- All ball bearing construction for heavy duty industrial use
- Plunger type chain oiler

STANDARD EQUIPMENT
Chain, screwdriver, wrench, file, oil supply

Model	Max Cutting length	Chain type	Chain speed	AMPS (115V)	Net Wt.
5012B	11¾″	No. 91	5248 ft.	10.5	8.6 lbs.
5014B	13⅛″	No. 16	1310 ft.	12.0	12.3 lbs.
5016B	16″	No. 91	1310 ft.	12.0	13.9 lbs.



Model 5402
Weighs only 30 lbs.



Model 4200N
Ideal for cutting tiles, concrete, bricks and stone, etc., cuts faster and lasts longer than ordinary wheels.

Jig Saws & Recipro Saw

4300BV
4300BA

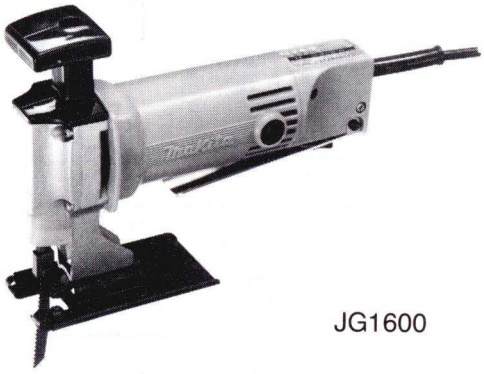
MODEL 4300BV
Variable-Speed Jig Saw
⊡ DOUBLE INSULATED — **SUPER DUTY**

- Super duty motor & full 1″ stroke length
- Variable speed switch with lock at desired speed
- Maximum cutting capacities of 2¼″ at 90° 1⅜″ at 45° in wood; ¼″ in steel, at 90°
- Bevel cutting up to 45° right or left
- Built-in saw dust blower
- Universal blade clamp is standard equipped

STANDARD EQUIPMENT
6 blades, universal blade clamp, hex wrench.

MODEL 4300BA
Single Speed Jig Saw
HEAVY DUTY (DISCONTINUED)

- Single speed model of 4300BV



JG1600

MODEL JG1600
Single Speed Jig Saw
⊡ DOUBLE INSULATED

- Compact and weighs only 3.7 lbs.
- Maximum cutting capacities of 2″ in wood, ¼″ in steel at 90°
- Paddle switch for easy handling
- Safety lock for added safety
- Bevel cutting up to 45° left or right
- Built in dust blower

STANDARD EQUIPMENT
6 Blades, universal blade clamp, circular guide, guide rule, hex wrench

JR3000
JR300W

MODEL JR3000
Two Speed Recipro Saw
HEAVY DUTY
⊡ DOUBLE INSULATED

- Powerful 2-speed reciprocating saw
- Full $1^{3}/_{16}$″ stroke for fast cutting
- Ideal speed for wood or metal

STANDARD EQUIPMENT
3 blades, hex wrench.

MODEL JR3000W
Two Speed Recipro Saw
HEAVY DUTY

- Identical to model JR3000 but with steel carrying case.

Model	Length of Stroke	Strokes per Min.	AMPS (115V)	Overall Length	Net Wt.
4300BV	1″	0-3100 SPM	3.5	8⅞″	5.5 lbs.
4300BA	1″	3100 SPM	3.5	8⅞″	5.5 lbs.
JG1600	⅝″	3700 SPM	2.6	9½″	3.7 lbs.
JR3000	$1^{3}/_{16}$″	1900 & 2500 SPM	6.0	15¾″	6.4 lbs.
JR3000W	$1^{3}/_{16}$″	1900 & 2500 SPM	6.0	15¾″	6.4 lbs.

Saw Accessories

Makita Saw Blade

COMBINATION Saw Blade
The versatile one. Ideal for both rip and cross-cut work.

Blade Diameter	Arbor Diameter	No. Teeth	Part No.	For MODEL
4 3/8"	20mm	50	721104-2	4200, 4200N
6 1/2"	5/8"	20	721243-8	5600BR
7 1/4"	5/8"	20	721245-4	5007B, SR1800
8 1/4"	5/8"	30	721317-5	5008B
10 1/4"	5/8"	36	721411-3	2400B, 2401B, 5201, 5201N
10 1/4"	5/8"	36	721414-7	2710
13 1/8"	25mm	40	721510-1	5103, 5103N, LM3001
14"	25mm	80	721610-7	LS1400, LS1410
15"	25mm	46	721606-8	5401, 2415
16 5/16"	25mm	50	721703-0	5402, 5402A

CROSS-CUT Saw Blade
For smoother cross-grain cuts. Slices cleanly against the grain.

Blade Diameter	Arbor Diameter	No. Teeth	Part No.	For MODEL
4 3/8"	20mm	60	721105-0	4200N, 4200
10 1/4"	5/8"	80	721410-5	2400B, 2401B, 5201, 5201N
13 1/8"	25mm	100	721509-6	5103, 5103N, LM3001
15"	25mm	100	721603-4	5401, 2415
16 5/16"	25mm	100	721702-2	5402, 5402A

RIP Saw Blade
Fast cuts with the grain. Large teeth for better chip clearance and minimal binding.

Blade Diameter	Arbor Diameter	No. Teeth	Part No.	For MODEL
15"	25mm	60	721609-2	5401, 2415
16 5/16"	25mm	70	721701-4	5402, 5402A

MITER Saw Blade
For smooth miter cuts.

Blade Diameter	Arbor Diameter	No. Teeth	Part No.	Type	For MODEL
10"	5/8"	100	721404-0	For wood	2400B, 2401B, 2710
10"	5/8"	100	721405-8	For aluminum	2400B, 2401B,

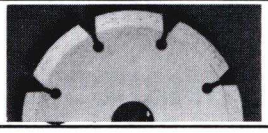
CARBIDE-TIPPED Saw Blade
Can be used a long time without resharpening. Fast, smooth cuts in a wide range of wood/construction materials.

Blade Diameter	Arbor Diameter	No. Teeth	Part No.	Type	For MODEL
4 3/8"	20mm	4	721107-6	Wood	4200, 4200N
10"	5/8"	70	721406-6	Aluminum	2400B, 2401B
10"	5/8"	72	721412-1	Wood	2400B, 2401B, 2710, 5201, 5201N
14"	25mm	100	721611-5	Aluminum	LS1400, LS1410
15"	25mm	100	721605-0	Wood	5401, 2415
16 5/16"	25mm	60	721704-8	Wood	5402, 5402A

METAL CUTTING Saw Blade
For cutting aluminum, copper or other soft metals.

Blade Diameter	Arbor Diameter	No. Teeth	Part No.	For MODEL
4 3/8"	20mm	110	721108-4	4200, 4200N

DIAMOND SEGMENT CUTTER
For all stone and masonry materials, tiles, etc. No need for water feeding system.



Blade Diameter	Arbor Diameter	No. Teeth	Part No.	For MODEL
4 3/8"	20mm	8	724901-8A	4200, 4200N (General Use)
4 3/8"	20mm	8	724901-8B	4200, 4200N (Tile Cutting)

ABRASIVE CUT-OFF WHEEL
For all ferrous metals (steel, cast iron) and other hard metals. Reinforced with 1 sheet of fiberglass to reduce breakage.

Blade Diameter	Arbor Diameter	Part No.	Wheels per Pkg.	For MODEL
12"	1"	724504-5	5 pcs in pkg.	2412N
14"	1"	724603-3	5 pcs in pkg.	2414
16"	1"	724701-3	5 pcs in pkg.	2416

DESCRIPTION	Part No.	For Model
Holder Assembly Hold long stock and help to cut the stock into fixed length continuously.	191239-7	2400B LS1400
Vice Assembly Grips stock steady to insure accurate cuts and safe operation. 2400B	132391-2 133101-0 132373-4 133448-2	2400B LS1400 2412N 2414 2416

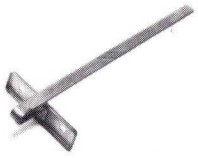
DESCRIPTION	Part No.	For Model
Rip Fence (Guide Rule) For fast ripping to uniform width.	164095-8	4200 4200N 5007B, 5008B 5600BR SR1800
	164019-4	5103 5103N 5201 5201N 5401 5402 5402A
Chain	713008-2 713010-5 713009-0 713011-3	5011NB 5012B 5014B 5016B

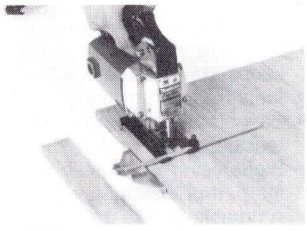
JIG SAW • RECIPRO SAW ACCESSORIES

• GUIDE RULE

Part No. 164113-2

For Model 4300BA, 4300BV, JG1600



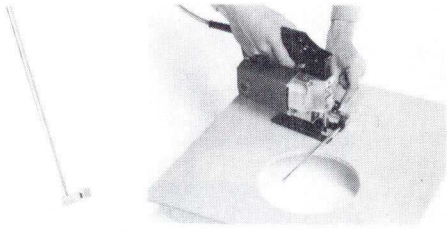


Exact straight sawing is possible with straight guide rule.

• CIRCULAR GUIDE

Part No. 123030-5

For Model 4300BA, 4300BV, JG1600



Exact circular sawing is possible with circular guide assembly.

• JIG SAW STAND

Part No. 122173-0

For Model 4300BA, 4300BV

For stable cuts of various materials.

Stand with Model 4300BV

• UNIVERSAL BLADE CLAMP

Part No. 132276-2

For Model 4300BA, 4300BV JG1600

This clamp allows use of universal blade.

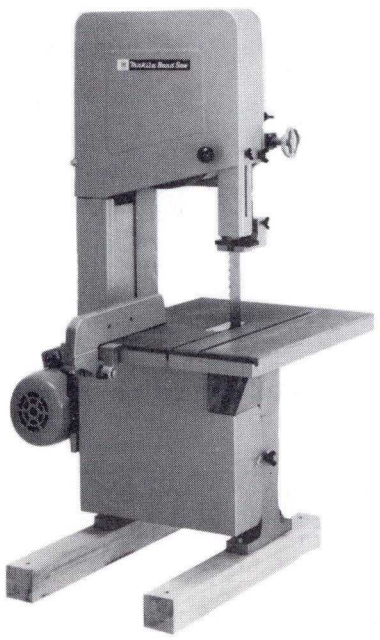
JIG SAW BLADE . . . For Model 4300BA, 4300BV, JG1600 (Packed 10 each in handy vinyl pouch)

Blade Type	Part No.	Teeth Per Inch	Overall Length	Applications
No. 1	723012-3	24	2½"	Extra-fine blade for plys, light ferrous or non-ferrous materials up to ⅛".
No. 4	723011-5	9	2½"	Excellent for coarse cuts in wood, or in metal from ⅛" to ¼".
No. 5	723008-4	24	1⅝"	Another extra-fine blade for clean cuts in light ferrous or non-ferrous material up to ⅛".
No. 2	723009-2	14	2½"	Very fast cutting of plys, masonite, plastics, formica, etc.
No. 3	723010-7	9	2½"	Ideal for wood cutting. Coarse blade for up to 2¼".
No. 6	723020-4	9	2½"	Excellent for curve cuts in wood especially.

Recipro Saw Blade . . . For Model JR3000, JR3000W (Packed 5 each in handy vinyl pocket pouch)

Blade type	Part No.	Teeth per inch	Overall length	Application
No. 21	723016-5	24	4"	For steel plate ⅛" thick or less. For Iron pipe 2" dia. or less.
No. 24	723019-9	24	5½"	
No. 22	723017-3	18	5½"	For steel plate, aluminum sash more than ⅛" thick. For Iron pipe 3½" dia. or less.
No. 23	723018-1	9	5½"	For lumber 3½" thick or less.

Band Saw



2116
2116-3

MODEL 2116
Band Saw (115V)

SUPER DUTY

- Cuts stock 12⅜" thick
- Large table, measuring 21⅝" long and 20⅝" wide, tilts 0°-45° for bevel cutting
- Has a unique gear-driven blade guide.
- Chip-flow plate easily discharges chips and dust, and keeps the machine clean
- Ideal for wood cutting
- Saw blade tensioner keeps the saw blade at constant tension
- Blade cover is adjustable in vertical direction, covers the part of the blade which is not in use
- A durable Makita band saw blade gives unmatched cutting performance

STANDARD EQUIPMENT

Blade, guide rule, miter gauge, socket wrench, auxillary roller.

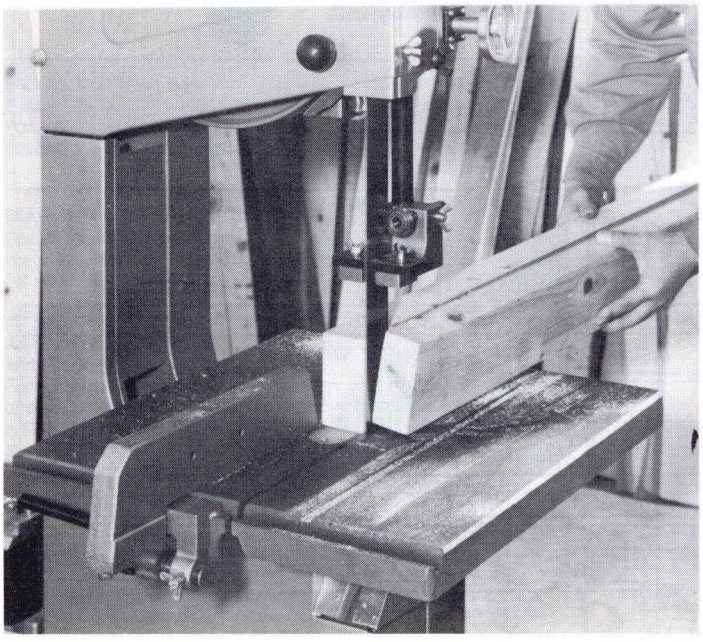
SPECIFICATION

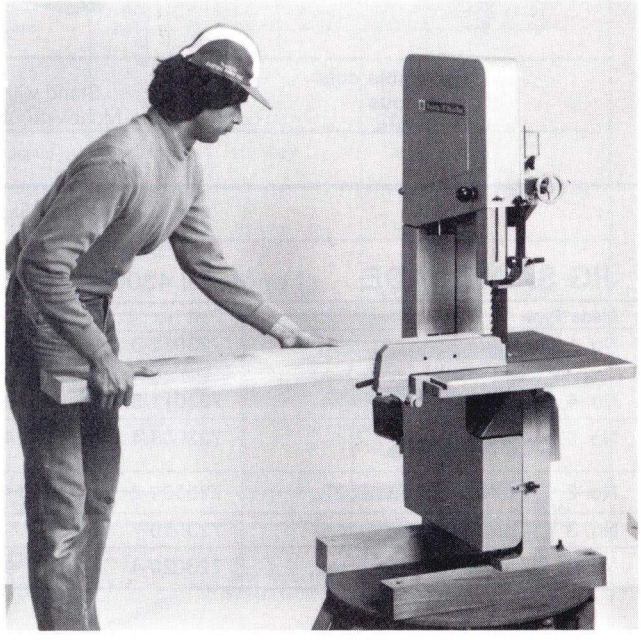
AMPS (115V)	13 AMPS
Speed	1150 RPM
Table Size	21⅝" x 20⅝"
Max. Cutting Depth	8⅞" at 45°, 12⅜" at 90°
Blade Length	112¼"
Overall Dimension (LxWxH)	21⅝"x31½"x54⅛"
Net Weight	297 lbs.

MODEL 2116-3
Band Saw (230V)

SUPER DUTY

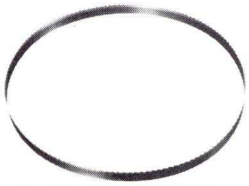
- Identical to Model 2116 but with 230 Volt 6.0 AMP three-phase motor, and weighs 331 lbs.





Band Saw Accessories

BLADES (for Wood)

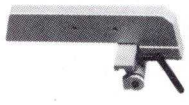


Durable Makita Band Saw Blade

Makita Raker set blades have three times the life of conventional blades.

Tooth Set	Width	Part No.
Alternate Set	1"	722007-3
	2"	722005-7
Raker Set		722004-9
	2⅜"	722006-5

- **GUIDE RULE**

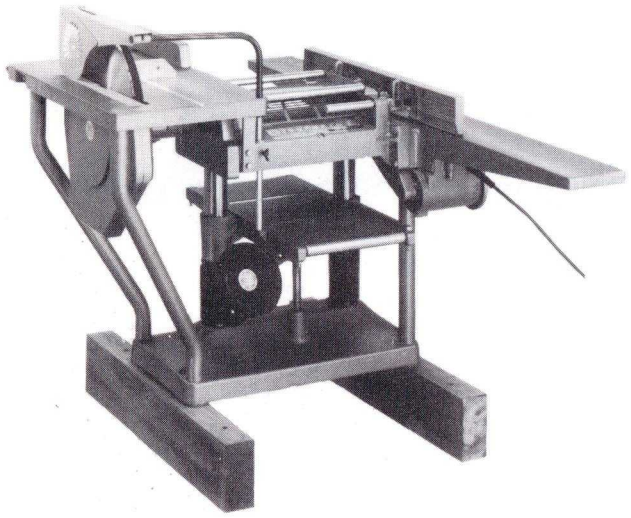


Part No. 122115-4

- **MITER GAUGE**

Part No. 123041-0

Planer-Jointer-Saw



MODEL LM3001
Planer-Jointer-Saw

- 12″ Planer, 6⅛″ Jointer, 13⅛″ saw all in one downsized design.
- Separate switch and motor for planer-jointer and saw for safe operation.
- Unit fully assembled with motors, ready to run.
- Stock of 12″ wide can be quickly fed to the auto planer.
- Jointer table is large enough to accommodate stock up to 6⅛″ wide and 59″ long.
- Saw cuts stock up to 5″

STANDARD EQUIPMENT
Wrenches, sharpening holder, leveller, guide rule, miter gauge

SPECIFICATIONS:

AMP (115V)	13.0 AMP
Speed . . . Planer-Jointer	7000RPM
. . . Saw	2900RPM
Dimension (WxHxL)	41⅜″x37⅞″x59″
Net Weight	409 lbs.

PLANER

Max. Cutting Width	12″
Max. Cutting Thickness	¼″ - 10″
Max. Cutting Depth	1/32″ at 12″ wide, ⅛″ at 5⅞″ or under stocks.
Feet Rate	36 ft/min
No. of Knife	2
Table Dimension (WxL)	11⅞″x23⅝″

JOINTER

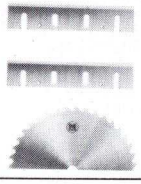
Max. Cutting Width	6⅛″
Max. Cutting Depth	⅛″
No. of Knife	2
Table Dimension (WxL)	6⅛″x59″

SAW

Blade Diameter	13⅛″, 25mm & 1″ arbor
Max. Cutting Depth	5″
Table Size (WxL)	15⅜″x27 3/16″

PLANER-JOINTER-SAW ACCESSORIES

BLADE



	Type	Part No.
Planer	High-speed steel	731022-6
	carbide tipped	731207-4
Jointer	High speed steel	731021-8
	Carbide-tipped	731206-6
Saw	Comb. 40 tooth	721510-1
	Cross-cut, 100 tooth	721509-6

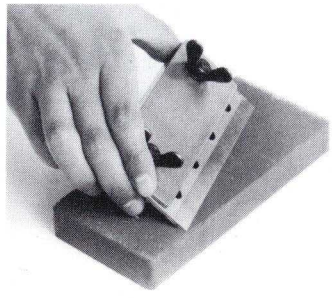
- **MITER GAUGE**
  Part No. 122219-2

- **GUIDE RULE**
  Part No. 122229-9

- **SHAPING HOLDER ASSEMBLY**
  Part No. 123006-2

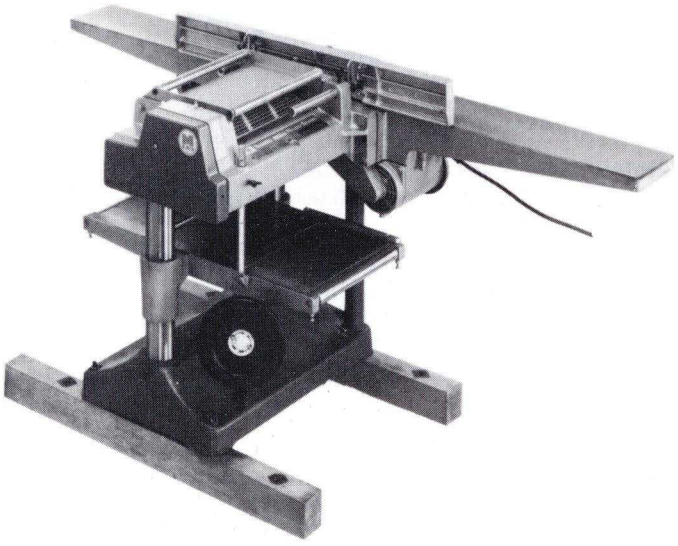
- **DRESSING STONE**
  Part No. 741801-4

Use with sharpening holder.



For sharpening dull blade.

Planer-Jointer



MODEL 2030
12″ Planer-Jointer

- Compact design, easily transported
- 2HP, single phase, 115V motor included
- 12″ width, 6¼″ depth planer & 6⅛″ Jointer
- Unit fully assembled with motor, ready to run.

STANDARD EQUIPMENT
Blades, sharpening holder, spanner, wrench.

SPECIFICATIONS:

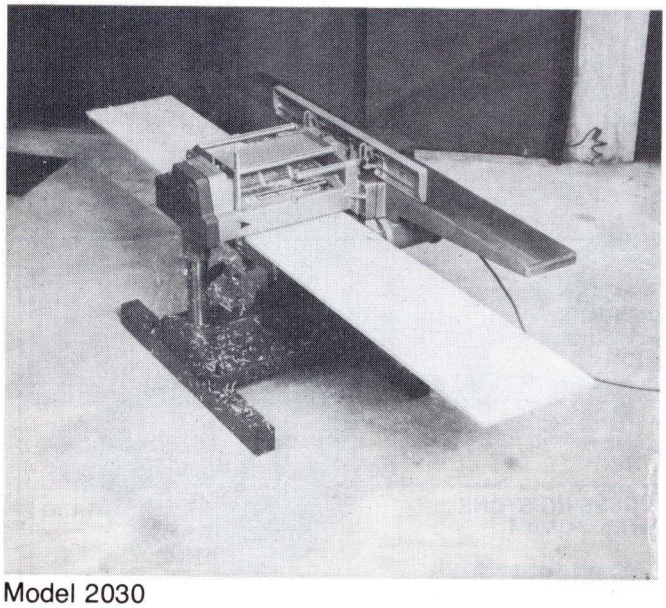
AMPS (115V)	13
SPEED	7000 R.P.M.
DIMENSION (WxHxL)	27½″ x 28⅛″ x 59″
NET WEIGHT	275 lbs.

PLANER

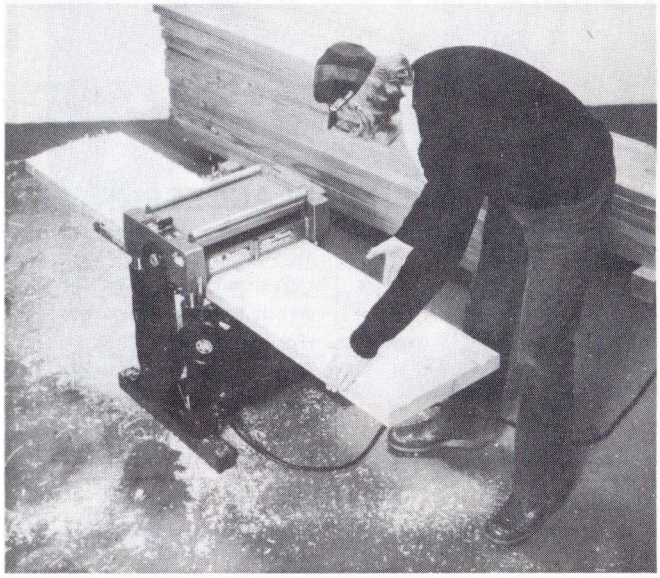
MAX. CUTTING WIDTH	12″
MAX. THICKNESS	¼″ — 6¼″
MAX. CUTTING DEPTH	1/32″ of stock 12″ width ⅛″ of stock under 5⅞″ width
FEED RATE	28 ft./min.
NO. OF KNIFE	2
TABLE DIMENSION (WxL)	11¾″ x 23½″

JOINTER

MAX. CUTTING WIDTH	6⅛″
MAX. CUTTING DEPTH	⅛″
NO. OF KNIFE	2
TABLE DIMENSION (WxL)	6⅛″ x 59″

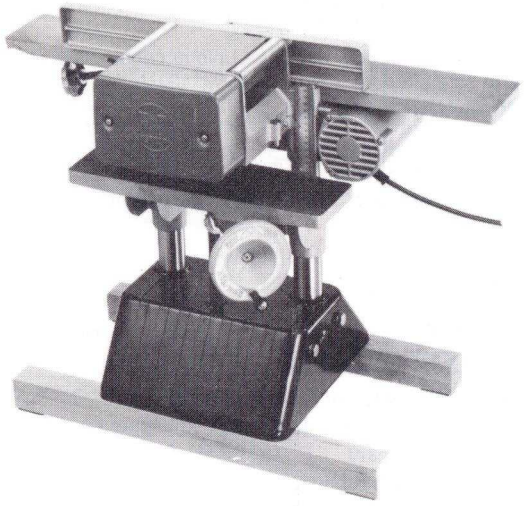


Model 2030



Model 2040

Planer-Jointer



MODEL 2004

5¼″ Planer-Jointer (DISCONTINUED)

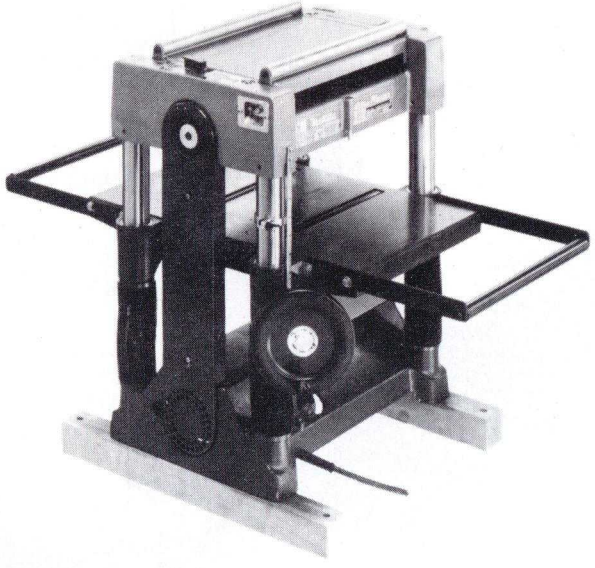
- Ideal for cabinet shops and hobby minded home owners
- Factory assembled, ready to run.
- Compact & light weight, easily transported.
- 1¾ HP, single phase, 115V motor included.
- 5¼″ Planer & 5¼″ Jointer.

STANDARD EQUIPMENT
Blades, socket wrench, sharpening holder, leveler

SPECIFICATIONS:

AMPS (115V)	10.5
SPEED	8500 RPM
DIMENSION (WxHxL)	16⅝″ x 23 5/16″ x 31½″
NET WEIGHT	92.6 lbs.
PLANER	
MAX. CUTTING WIDTH	5¼″
MAX. THICKNESS	¼″-5″
FEED RATE	31.8 ft/min.
NO. OF KNIFE	2
TABLE DIMENSION (WxL)	4¾″ x 15¾″
JOINTER	
MAX. CUTTING WIDTH	5¼″
MAX. CUTTING DEPTH	⅛″
NO. OF KNIFE	2
TABLE DIMENSION (WxL)	4¾″ x 31½″

Planer



MODEL 2040

15⅝″ Planer

- Units fully assembled with motor
- Compact design, easily transported
- 2HP, single phase, 115V motor included
- 15⅝″ width, 7⅝″ deep planer

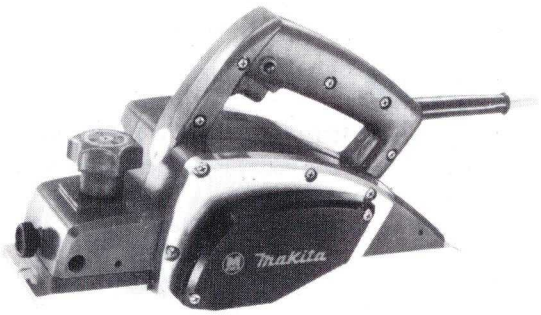
STANDARD EQUIPMENT
Blades, socket wrench, wooden leveler.

SPECIFICATIONS:

AMPS (115V)	13
SPEED	6500 R.P.M.
DIMENSION (WxHxL)	22½″ x 28⅛″ x 40⅜″
NET WEIGHT	254 lbs.
PLANER	
MAX. CUTTING WIDTH	15⅝″
MAX. THICKNESS	¼″ - 7⅝″
FEED RATE	29.5 ft/min.
NO. OF KNIFE	2
TABLE DIMENSION (WxL)	15⅝″ x 23⅝″

NOTE: Please make adjustment according to instruction manual before operation.

Planers



MODEL 1900B

3¼" Planer

⊡ DOUBLE INSULATED

- Ideal for door & cabinet installations
- Capable of chamfer cuts using the unique center groove in sole plate
- Most handy type for spot work
- Weighs only 5.5 lbs.
- All ball bearing construction.

STANDARD EQUIPMENT

Blade gauge, screwdriver, sharpening holder, socket wrench, guide rule, blades.

MODEL 1100

3¼" Planer

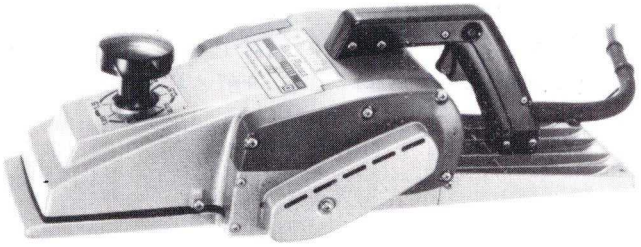
HEAVY DUTY

⊡ DOUBLE INSULATED

- Ideal for surface, edge and bevel planing
- Optional bevel guide permits 0° - 45° adjustment
- Easy depth adjustment
- All ball bearing construction.

STANDARD EQUIPMENT

Steel carrying case, blade gauge, screwdriver, sharpening holder, socket wrench, guide rule, blades.



MODEL 1805B

6⅛" Planer

HEAVY DUTY

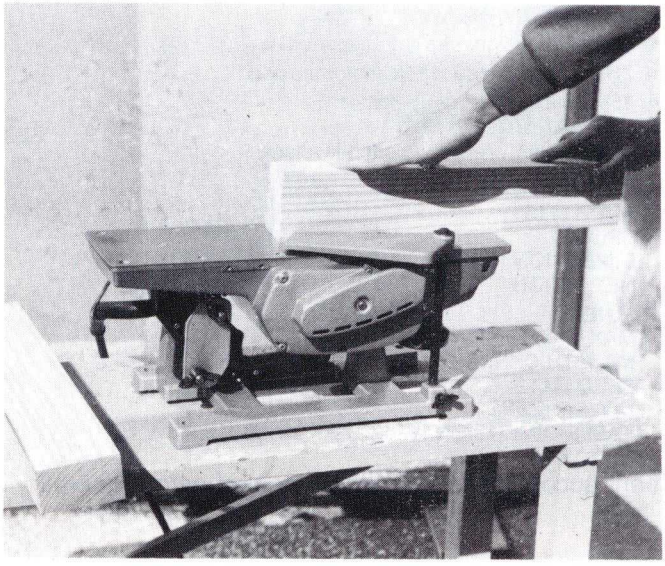
⊡ DOUBLE INSULATED

- World's widest cut, World's biggest planer.
- Bevel planing 0° - 45° with large guide rule.
- Ideal for stationary planing with optional stand.

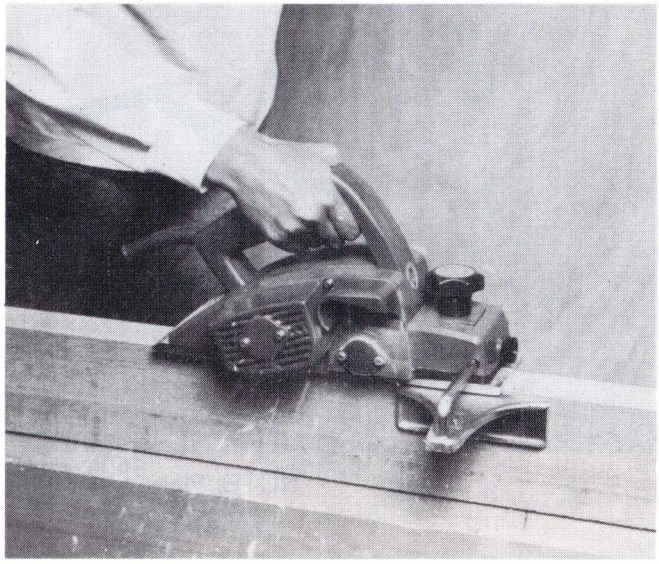
STANDARD EQUIPMENT

Guide rule, wooden carrying case, sharpening holder, blade gauge, wrench, screwdriver, blades.

Model	Planing Width	Planing Depth	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
1900B	3¼"	1/32"	15000RPM	4.0	11½"	5.5 lbs.
1100	3¼"	1/8"	16000RPM	6.8	16⅜"	10.8 lbs.
1805B	6⅛"	1/16"	15000RPM	10.5	20¾"	17.6 lbs.



Model 1805B with optional planer stand.



Model 1900B with guide rule.

PLANER ACCESSORIES

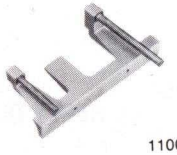
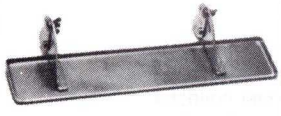
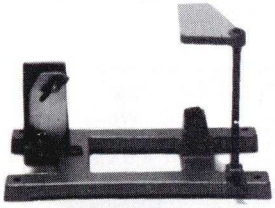
PLANER BLADES

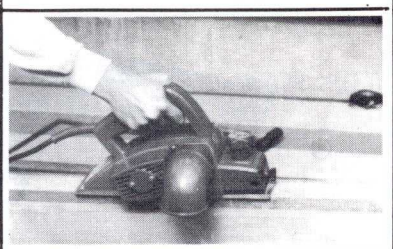
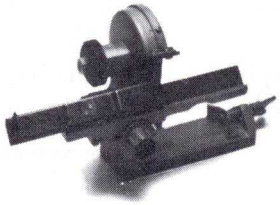
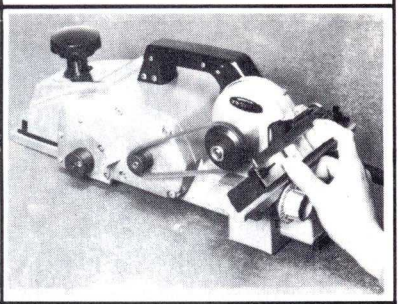
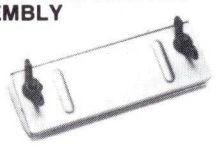
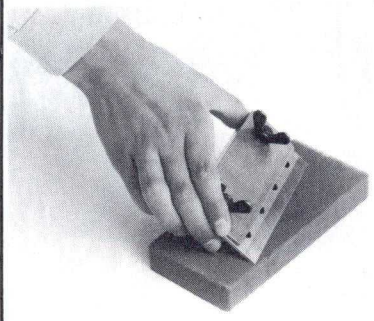
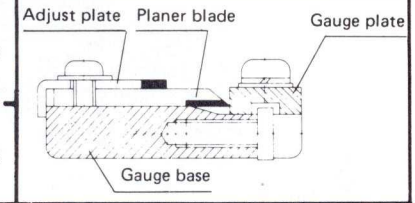
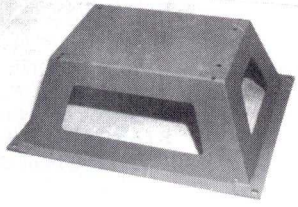
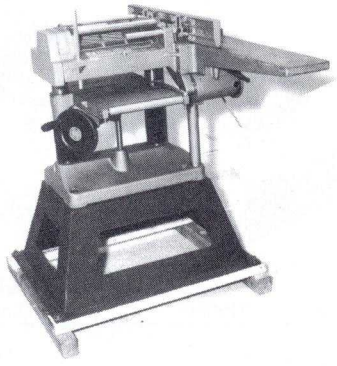
- High-speed steel replacement blades

Part No.	For Model
731001-4	1100, 1900B
731010-3	1805B
731013-7	2004
731021-8	2030, LM3001 (6⅛")
731022-6	2030, LM3001 (12")
731024-2	2040

- Tungsten-carbide tipped blades

Part No.	For Model
731201-6	1100, 1900B
731204-0	1805B
731203-2	2004
731206-6	2030, LM3001 (6⅛")
731207-4	2030, LM3001 (12")
731208-2	2040

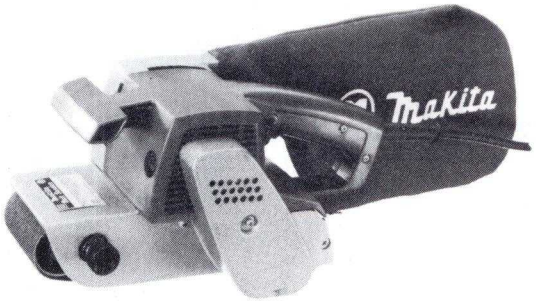
DESCRIPTION	Part No.	For Model
GUIDE RULE  1100	161046-2	1100
 1900B To cut uniform width.	164371-0	1900B
BEVEL GUIDE  0 - 45° bevel cuts.	123032-1	1100
	123053-3	1805B
	123060-6	1900B
PLANER STAND  All steel planer stand with spring return cutter-guard, large edge fence.	122001-9	1100
	122186-1	1805B
	122125-1	1900B

DESCRIPTION	Part No.	For Model	HOW TO USE
NOZZLE ASSEMBLY Non-clogging chip deflection in desired direction.	132351-4	1900B	
SHARPENING KIT  For sharpening worn blade.	122003-5	1100	
	122014-0	1805B	
SHARPENING HOLDER ASSEMBLY  For sharpening dull blade.	123004-6	1100 1900B	
	123006-2	1805B 2004 2030	
DRESSING STONE Use with sharpening holder.	741802-2	1100 1900B	
	741801-4	1805B 2004 2030	
BLADE GUIDE ASSEMBLY For even blade setting.	123010-1	1100 1900B	
	123009-6	1805B	
PLANER STAND  Dimensions: (WxL) Top — 14¾"x22¼" Bottom — 25¾"x33¼" Height — 12" Excellent stability built of 3/16" thick metal heavy-duty	122192-3A	2030 2040	 **STAND WITH MODEL 2030**

Belt Sanders

MODEL 9030
1⅛" x 21"
⊡ DOUBLE INSULATED
- Sands or files all sorts of surfaces at any angle
- Ideal for finishing molds, car bodies, stone products and removing burrs from castings
- E-Z to handle with removable side grip

STANDARD EQUIPMENT
10 abrasive belts (2 each of five different grits)



MODEL 9900B
3" x 21" **HEAVY DUTY**
⊡ DOUBLE INSULATED
- Sands cleanly with highly efficient dust collector.
- Easy work of small articles by putting sander upside down.
- Lever control to replace belts.

STANDARD EQUIPMENT
1 abrasive belt, dust bag.

MODEL 9924B
3" x 24" **HEAVY DUTY**
⊡ DOUBLE INSULATED
- Fast-sanding model at a belt speed of 1300 ft/min.
- Lever control for easy replacement of belts.

MODEL 9924DB
HEAVY DUTY
3" x 24"
⊡ DOUBLE INSULATED
- Identical to model 9924B, but with highly efficient dust collector

STANDARD EQUIPMENT
Dust bag

MODEL 9401
HEAVY DUTY
4" x 24"
⊡ DOUBLE INSULATED
- Perfect for flush-along-side sanding
- Sands cleanly with highly efficient dust collector
- Low center of gravity design for easier handling
- Lever control to replace belts.

STANDARD EQUIPMENT
1 abrasive belt, dust bag.

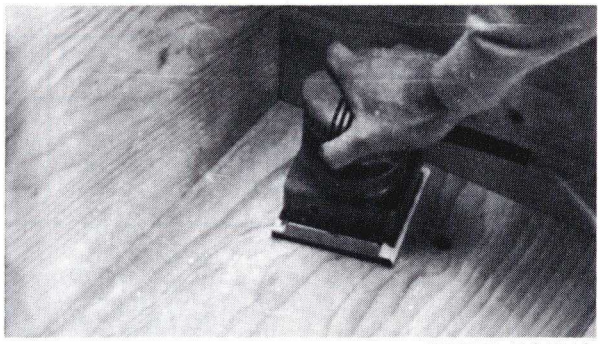
Model	Belt Size	Belt Speed	AMPS (115V)	Overall Length	Net Wt.
9030	1⅛"x21"	3280 ft/min.	4.2	14⅞"	4.0 lbs.
9900B	3"x21"	1181 ft/min.	7.8	12½"	10.0 lbs.
9924B	3"x24"	1312 ft/min.	7.8	14"	10.2 lbs.
9924DB	3"x24"	1300 ft/min.	7.8	14"	10.5 lbs.
9401	4"x24"	1148 ft/min.	8.5	14¾"	16.0 lbs.

Finishing Sanders

MODEL BO4510
Finishing Sander
HEAVY DUTY
⊡ DOUBLE INSULATED

- Good for heavy duty applications of cabinet shops, auto body shops, etc.
- Compact, light weight (2.4 lbs.)
- 12,000RPM super-smooth sanding
- Downsized design enables easy palm-grip handling and positive control.
- Flush sanding on all 4 sides.
- All ball bearing construction for heavy-duty industrial applications.

STANDARD EQUIPMENT
1 abrasive paper.

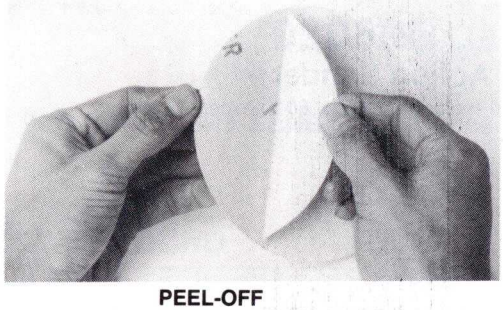


MODEL BO4510

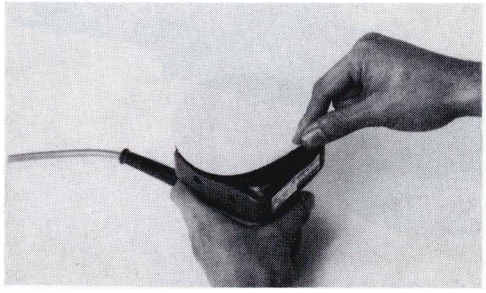
MODEL BO4520
Finishing Sander
HEAVY DUTY
⊡ DOUBLE INSULATED

- Ideal for cabinet makers and auto body shops, etc.
- Uses a standard 5″ pressure sensitive sand paper, which sticks to base on contact
- 6″ round and 4″ square pads are available
- Handy palm grip type for spot work
- All ball bearing construction
- Nice balance and weighs 2.4 lbs. for less user fatigue.

STANDARD EQUIPMENT
Sand papers, rubber pad.



PEEL-OFF SAND PAPER



STICK-ON TO THE PAD

Model	Pad Size	No Load Speed	AMPS (115V)	Dimension (LxWxH)	Net Wt.
BO4510	4⅜″ x 4″	12000RPM	1.8	4½″x4⅜″x5″	2.4 lbs.
BO4520	5″ Round	12000RPM	1.8	4½″x4⅞″x5″	2.4 lbs.

Finishing & Dual Action Sanders

MODEL 9045B
Finishing Sander
HEAVY DUTY

⊡ DOUBLE INSULATED

- Heavy duty 4 AMP motor and 10,000 RPM for fast smooth stock removal.
- Perfect for flash sanding.
- Vibration-free sanding.
- Easy replacement of belt by lever control.
- Can use 4½" x 11" standard sand paper

STANDARD EQUIPMENT
1 Abrasive paper

MODEL 9045N
Finishing Sander
HEAVY DUTY

⊡ DOUBLE INSULATED

- Same as 9045B but dustless.
- Swirl-free, clean sanding

STANDARD EQUIPMENT
1 abrasive paper, dust bag.

MODEL B06010
Dual Action Sander

⊡ DOUBLE INSULATED

- Ideal for white wood sanding face frame leveling & other fast cut operations.
- The unique random-orbit feature eliminate the need for cross-grain scratch removal.
- Utilizes standard stick-on sand papers.
- Random-orbital action prevents swirl patterns.
- Paddle switch for easy handling
- Compact, light weight for less operator fatigue.
- Safety lock for added safety.

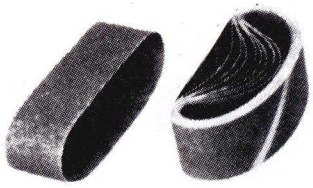
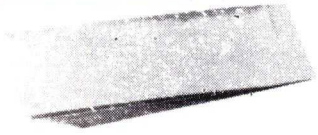
STANDARD EQUIPMENT
6 sand papers.

MODEL B06020
Dual Action Sander

- Same feature as model 6010 except dustless

Model	Pad Size	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
9045B	4½"x9¼"	10000RPM	4.0	9½"	6.2 lbs.
9045N	4½"x9¼"	10000RPM	4.0	10⅝"	6.2 lbs.
B06010	6" Round	7000RPM	1.9	12"	4.0 lbs.
B06020	6" Round	7000RPM	1.9	12¼"	5.3 lbs.

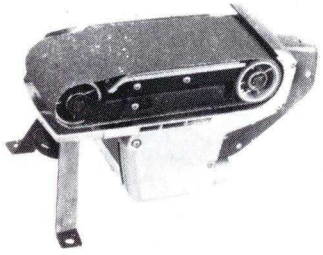
SANDER ACCESSORIES

DESCRIPTION		Size	Model	Coarse	Medium	Fine
ABRASIVE BELTS 	10 pcs per pkg.	1⅛"x21"	9030	AA40 742301-7 AA60 742302-5	AA80 742303-3 AA100 742304-1 AA120 742305-9	AA150 742334-2
		4"x24"	9401	WA40 742320-3 WA60 742321-1	WA80 742322-9 WA100 742323-7 WA120 742324-5	WA150 742325-3
		3"x21"	9900B	WA40 742306-7 WA60 742307-5	WA80 742308-3 WA100 742309-1 WA120 742310-6	WA150 742311-4
		3"x24"	9924B 9924DB	WA40 742312-8A WA60 742312-8B	WA80 742312-8C WA100 742312-8D WA120 742312-8E	WA150 742312-8F
ABRASIVE PAPER 		4½"x11"	9045 9045B 9045N	#60 742501-9	#100 742502-7 #120 742503-5	#150 742504-3 #180 742505-1
		3¾"x9"	9035KB 9035SB	#60 742506-9	#100 742507-7	#150 742508-5
		4½"x5½"	BO4510	#60 742509-3	#100 742510-8	#150 742511-6
PRESSURE-SENSITIVE SANDPAPERS		6" Round	BO6010 B06020	#60 742098-8	#100 742099-6 #120 742101-5	#150 742100-7 #180 742102-3

- **PAD**

For BO6010, BO6020
Part No. 743033-9

- **BENCH STAND**

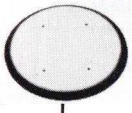


Holds sander upside down for easier finishing of small pieces.

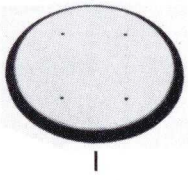
For Model 9401
Part No. 342332-2

- **For Model BO4520**

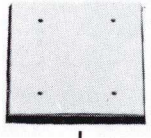
RUBBER PADS



5" ROUND
Part No. 743031-3



6" ROUND
Part No. 743032-1



4" SQUARE
Part No. 743030-5

SAND PAPER (PRESSURE SENSITIVE) 10 pcs. per pkg.

5" ROUND

Part No.	Grit	Use
742095-4 742095-8A	60 80	Coarse
742096-2 742096-6A	100 120	Medium
742097-0 742097-7A	150 180	Fine

6" ROUND

Part No.	Grit	Use
742098-8	60	Coarse
742099-6 742101-5	100 120	Medium
742100-7 742102-3	150 180	Fine

4" SQUARE

Part No.	Grit	Use
742517-4	60	Coarse
742518-2	100	Medium
742519-0	150	Fine

Routers

Straight guide is optional.

MODEL 3608B
1 H.P. Router
⊡ DOUBLE INSULATED

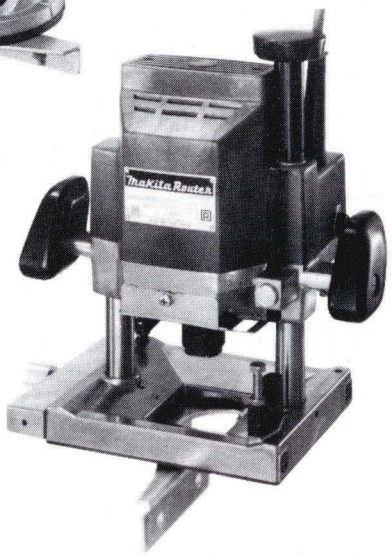
- Compact design for easy handling
- Accepts 3/8" & 1/4" shank bits.
- All ball bearing constructions

STANDARD EQUIPMENT
3/8" & 1/4" collet, wrenches

MODEL 3601B
1¼ H.P. Router — HEAVY DUTY
⊡ DOUBLE INSULATED

- D-handle design for continuous operation.
- Calibrated depth gauge for accurate adjustment of routing depth.
- Accepts 1/2", 3/8", & 1/4" shank bits.

STANDARD EQUIPMENT
3/8" & 1/4" collets, wrenches

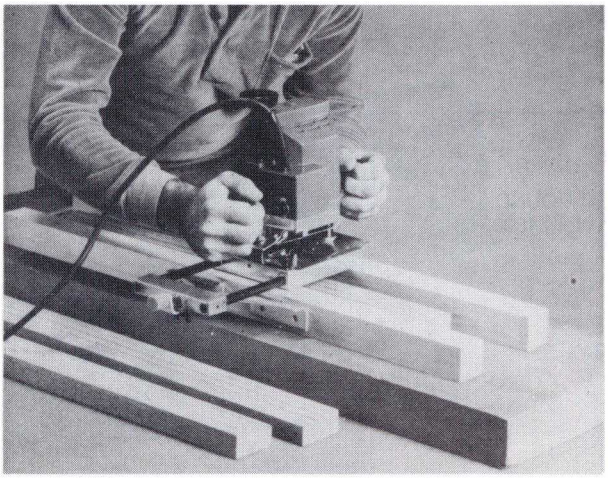


Guides are optional.

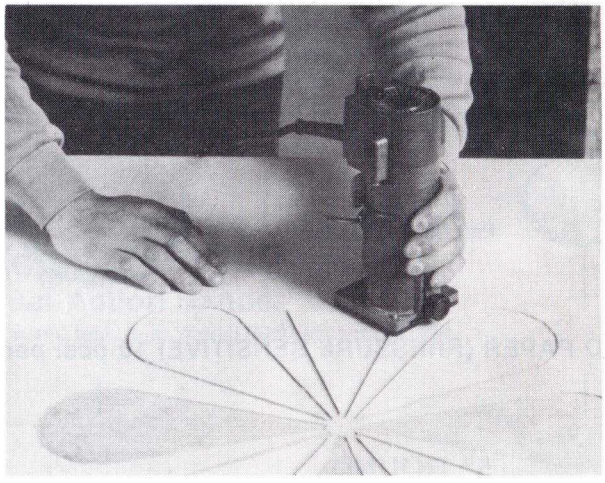
MODEL 3600B
2¾ H.P. Router — SUPER DUTY
⊡ DOUBLE INSULATED

- Motor plunges up to 2 3/8" and is optionally fixed
- Super duty motor with quality ball bearings
- Quick change of cutting depth between 0-5/8"
- Accepts 1/2", 3/8" & 1/4" shank bit
- All ball bearing construction

STANDARD EQUIPMENT
3/8" & 1/4" collets, wrenches



Model 3600B



Model 3700B

Model	Chuck Capacity	No Load Speed	AMPS (115V)	Overall Length	Net. Wt.
3608B	3/8", 1/4"	23000RPM	4.8	6 7/8"	5.0 lbs.
3601B	1/2", 3/8", 1/4"	23000RPM	8.5	7 1/2"	8.0 lbs.
3600B	1/2", 3/8", 1/4"	22000RPM	12.0	8 7/8"	11.0 lbs.

Trimmer

MODEL 3700B
½ H.P. Trimmer
⊡ DOUBLE INSULATED

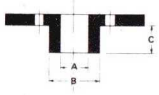
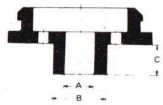
- Ideal for chamfering, smoothing, & cutting out patterns.
- Compact, weighs only 3.6 lbs.
- Accepts ¼" shank bits.

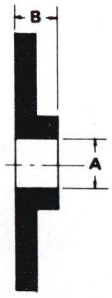
STANDARD EQUIPMENT
Wrenches

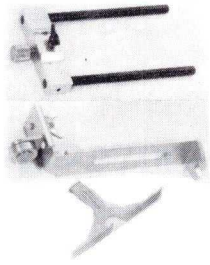
Model	Chuck Capacity	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
3700B	¼"	28000RPM	3.3	9¼"	3.6 lbs.

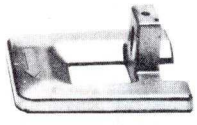
ROUTER & TRIMMER ACCESSORIES

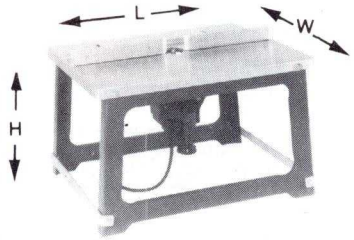
COLLECTS	SIZE	Part No.	For Model
COLLET CONE	½" ½" ⅜" ¼" ¼"	763621-6 763623-2 763619-3 763617-7 763608-8	3600B 3601B 3608B 3608B 3700B
COLLET SLEEVE	⅜" ¼"	763805-6 763803-0	3600B 3601B 3600B 3601B

TEMPLET GUIDE	SIZE	Part No.	For Model
	A 1" / 5/16" / ¾" / 9/16" / 5/16" / 1 1/16" / 1½" — B 1⅛" / ⅜" / 13/16" / 11/16" / 1 1/16" / 1 3/16" / 1 9/16" — C ⅝" / 7/16" / ½" / ½" / ½" / ½" / ½"	163080-8 164379-4 164393-0 163054-9 164470-8 164471-6 164472-4	3600B 3608B
	5/16" 25/64" ⅜"	323295-1	3700B
	A 5/16" 7/16" 9/16" 9/16" 7/16" — B ⅜" ½" ⅝" ⅝" ½" — C 5/16" 5/16" 5/16" 9/16" 9/16"	323448-2 323449-0 323018-7 323449-5A 323449-5B	3601B

TEMPLET GUIDE ADAPTER	Size & Use	Part No.	For Model
	A 1 3/16" — B 5/32" This adaptor allows use of B & D Stanley and Rockwell two-piece templet guide.	164337-0	3600B 3608B

GUIDES	Part No.	For Model
 • Guide Base	132306-9	
• Trimmer guide use with guide base	123022-4	3600B
• Straight guide use with guide base	342428-9	
• Straight Guide to insure straight cut.	123029-0 123058-3 123008-8	3601B 3608B 3700B
• Trimmer Guide Fine trimming of furniture surface.	123012-7	3601B 3608B

TRIMMER SHOE	Part No.	For Model
 • For exact right angle edge.	155263-4	3700B

ROUTER STAND	Part No.	For Model
 • For shaper table applications.	122159-4	3600B 3601B

Width ..... 15¾"
Length ..... 21⅝"
Height ..... 14"

¼" Drills

6500PB

MODEL 6500PB

¼" Single Speed — **HEAVY DUTY**

⊡ DOUBLE INSULATED

- 2300RPM 2.9 lbs.

⅜" Drills

DP3720

MODEL DP3720

⅜" Variable Speed, Rev. — **HEAVY DUTY**

⊡ DOUBLE INSULATED

- 0-1800 RPM, 3.3 lbs.
- All ball bearing construction
- Excellent speed for drilling in wood
- Reversing lever and locking button are conveniently located
- Speed adjusting knob on trigger.

MODEL 6510PB

⅜" Single Speed — **HEAVY DUTY**

⊡ DOUBLE INSULATED

- 1800RPM 3.0 lbs.

6510PB
6510LVR

MODEL 6510LVR

⅜" Variable Speed, Reversible

⊡ DOUBLE INSULATED — **HEAVY DUTY**

- Top quality heavy-duty drill for every industry
- 0-1050RPM, 3.3 lbs.
- Welded armature & quality ball bearings
- Double reduction gear design
- Industrial geared chuck, with exclusive clip on chuck key
- Hip clip on top attaches to belt, holster, etc.

MODEL 6010D
MODEL 6010DW

⅜" Cordless Drills

SEE DETAILS ON PAGE 6.

Model	Capacity Steel	Capacity Wood	No. Load Speed	AMPS (115V)	Overall Length	Net Wt.
6500PB	¼"	½"	2300RPM	2.6	8¾"	2.9 lbs.
DP3720	⅜"	⅝"	0-1800RPM	2.7	9½"	3.3 lbs.
6510PB	⅜"	⅝"	1800RPM	3.0	9⅛"	3.0 lbs.
6510LVR	⅜"	¾"	0-1050RPM	3.0	9½"	3.3 lbs.

½" Drills

6013BR
DS4810
6013B

MODEL 6013BR

½" Reversible **HEAVY DUTY**

⊡ DOUBLE INSULATED

- 550RPM, 6.2 lbs.
- Rocker switch for one hand rotation change
- Ball & needle bearing construction
- Chuck key is conveniently stored in tool housing when not in use.
- Angle drilling is possible with optional angle head.

STANDARD EQUIPMENT
Grip

DP4700

MODEL DS4810

½" Reversible **HEAVY DUTY**

⊡ DOUBLE INSULATED

- 1000RPM 6.2 lbs.
- Same as 6013BR but not reversible.

MODEL 6013B

½" **HEAVY DUTY (DISCONTINUED)**

- Same as 6013BR but not reversible.
- Discontinued model.

MODEL DP4700

½" Variable Speed, Reversible

⊡ DOUBLE INSULATED **HEAVY DUTY**

- 0-550RPM 4.4 lbs.
- Ball & needle bearing construction
- Light weight, excellent speed control
- Hip-clip on top attaches to belt, holster, etc.
- Easy to handle pistol grip

STANDARD EQUIPMENT
Side handle

6301LR

MODEL 6301LR

½" Reversible **HEAVY DUTY**

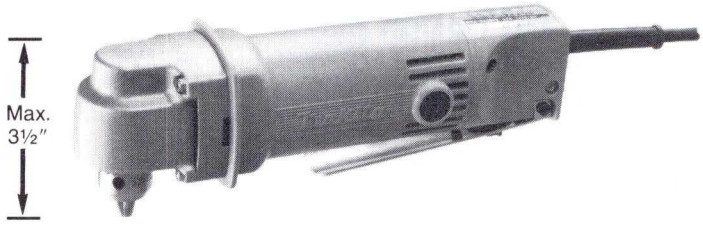
⊡ DOUBLE INSULATED

- Rocker switch for one hand change to forward or reverse.
- Industrial quality chuck assures good grip
- Ball & needle bearing construction.

STANDARD EQUIPMENT
Side handle, Depth guide.

Model	Capacity Steel	Capacity Wood	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
6013BR	½"	1⅜"	550RPM	6.0	13⅜"	6.2 lbs.
DS4810	½"	1⅜"	1000RPM	6.0	13⅜"	6.2 lbs.
6013B	½"	1⅜"	550RPM	6.0	13⅜"	6.2 lbs.
DP4700	½"	1⅜"	0-550RPM	4.8	10⅞"	4.4 lbs.
6301LR	½"	1⅛"	550RPM	5.2	13¾"	5.9 lbs.

Angle Drill



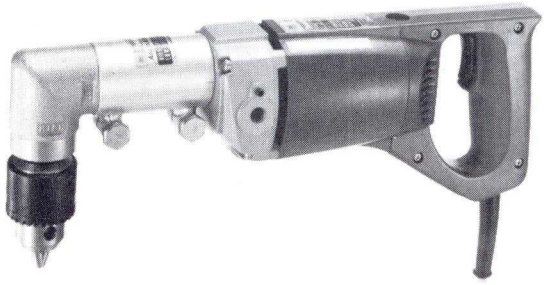
MODEL DA3000

⅜" Angle Drill 1400RPM

⊡ DOUBLE INSULATED

HEAVY DUTY

- Designed for work in tight areas, close drilling on flush work.
- Most versatile ⅜" angle drill.
- Paddle switch for easy handling
- Ball and needle bearings
- Safety lock for added safety
- Lightweight for one hand operation



MODEL 6300LR

½" Angle Drill, Reversible

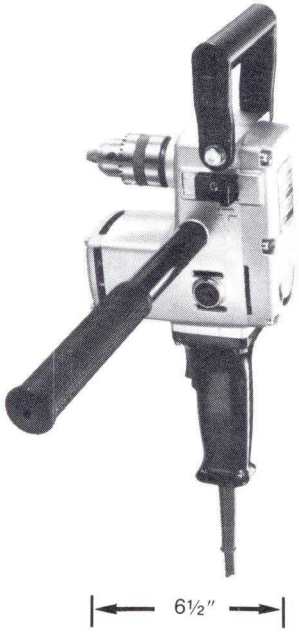
⊡ DOUBLE INSULATED

HEAVY DUTY

- Gets in and backs out of tight spots beautifully
- Rocker switch for one hand change to forward or reverse
- Industrial quality chuck assures good grip
- Ball & needle bearing construction.

STANDARD EQUIPMENT

Side handle, Depth guide, wrench, Angle attachment.



MODEL DA4501

2 Speed ½" Angle Drill, Reversible

SUPER DUTY

- Rocker switch for one hand change over to forward or reverse.
- Powerful heavy-duty motor for drilling between studs and joists.
- Triple reduction gear design for sufficient torque.
- Gets in and backsout of tight spots beautifully.
- All Ball Bearings

STANDARD EQUIPMENT

Side handle, steel tool case.

Model	Capacities Steel	Capacities Wood	No Load Speed Hi	No Load Speed Lo	No Load Speed with Angle Attachment Hi	No Load Speed with Angle Attachment Lo	AMP (115V)	Overall Length	Net Wt.
DA3000	⅜"	⅝"	1400RPM	—	—	—	2.8	10¼"	3.5 lbs.
6300LR	½"	1⅛"	550RPM	—	800RPM	350RPM	5.2	14⅞"	8.4 lbs.
DA4501	½"	1⅜"	1200RPM	300RPM	—	—	7.5	16⅜"	9.5 lbs.

Uni-Drill

MODEL 6000R

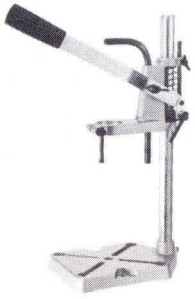
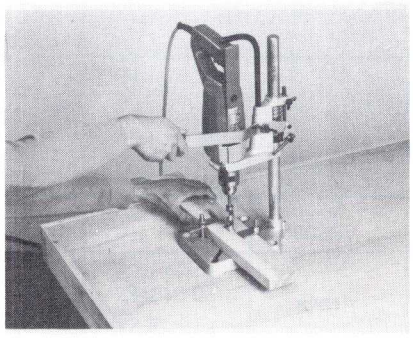
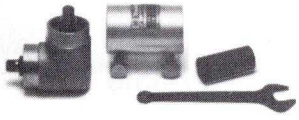
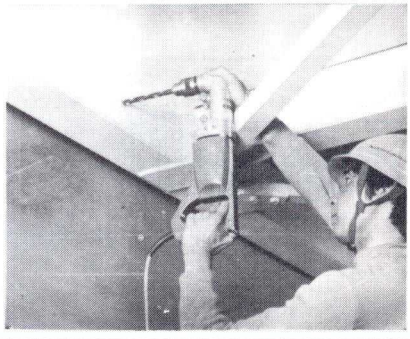
⅜″ Uni-Drill

⊡ DOUBLE INSULATED

- Reversible, variable speed drill (0-2600RPM) and screwdriver in one.
- Quickly changes from drill to positive clutch screwdriver.

Model	Capacities Steel	Wood	Screws	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
6000R	⅜″	⅝″	¼″	0-2600RPM	3.3	9⅞″	3.5 lbs.

DRILL ACCESSORIES

Description	Part No.	For Model	Use
DRILL STAND 	122190-0	6010BVR 8419B 8419B-2 DP4700 HP1020 HP1030 **SPECIFICATIONS** Max. Feed ..... 2¼″ Size of Base ..... 6¾″x5⅞″ Column Height ..... 17¾″ Drill Holder to Base ..... 11⅝″ Chuck to Column ..... 4⅜″ Net Weight ..... 7.3 lbs.	
RIGHT ANGLE ATTACHMENT 	122177-2	6300LR 6301LR 6013B 6013BR DS4810	
DEPTH GUIDE ASSEMBLY	123020-8 122236-2	6300LR 6301LR 6013BR 6013B DS4810	

Drywall Screwdrivers

6800DB
6800DBV
6801DB
6801DBV

MODEL 6800DB
2500RPM, Reversible
⊡ DOUBLE INSULATED

- Simple, positive, depth adjustment.
- Well balanced, weighs only 3.3 lbs.
- Can be hung on belt with hip clip.

STANDARD EQUIPMENT
Insert bit, Magnetic bit holder

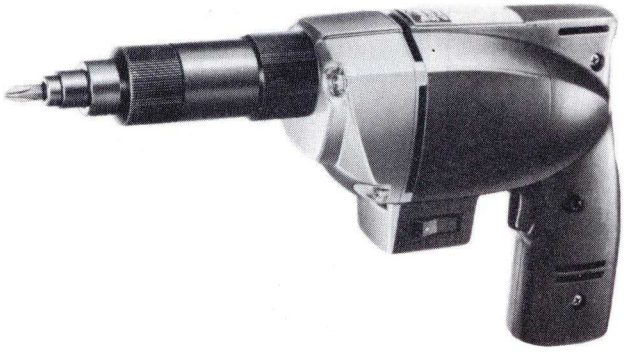
MODEL 6800DBV
0-2500RPM, Reversible

MODEL 6801DB
4000RPM, Reversible

MODEL 6801DBV
0-4000RPM, Reversible

Model	Capacities Drywall Screw	Teks	Bit Shank	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
6800DB	No 6	3/16"	1/4" HEX	2500RPM	3.5	11"	3.3 lbs.
6800DBV	No 6	3/16"	1/4" HEX	0-2500RPM	3.5	11"	3.3 lbs.
6801DB	No 6	3/16"	1/4" HEX	4000RPM	3.5	11"	3.3 lbs.
6801DBV	No 6	3/16"	1/4" HEX	0-4000RPM	3.5	11"	3.3 lbs.

Screwdriver



MODEL 6701B
Adjustable Clutch, Reversible
⊡ DOUBLE INSULATED

- When screws are driven in all the way, the clutch automatically slips, giving a slight impact for final tightening.
- Tightening torques are easily adjustable.
- Ideal for machine screws & wood screws.

STANDARD EQUIPMENT
Offset wrench, Hex wrench.

Model	Capacity	Bit Shank	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
6701B	1/4"	1/4" HEX	500RPM	2.2	10 7/8"	4.0 lbs.

Teks Screwdrivers

MODEL 6802B
TEKS Driver Reversible
⊡ DOUBLE INSULATED

HEAVY DUTY (DISCONTINUED)

- 2500 RPM
- Powerful motor for continuous rugged use
- Positive clutch, easy depth control

STANDARD EQUIPMENT
Magnetic socket

MODEL 6802BV
TEKS Driver Variable Speed, Reversible
⊡ DOUBLE INSULATED

- Identical to model 6802B with variable speed.

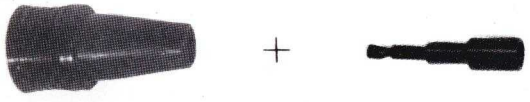
Model	Capacity	Bit Shank	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
6802B	3/8"	1/4" HEX	2500RPM	4.8	10½"	3.7 lbs.
6802BV	3/8"	1/4" HEX	0 — 2500RPM	4.8	10½"	3.7 lbs.

SCREWDRIVER ACCESSORIES

• For Phillips Head Screws

	Nose Piece Assembly Part No.	Magnetic Bit Holder Part No	Insert Bit Part No.	For Model
	122211-8 3 5/8" long	784801-1	#1 Phillips 784212-0 #2 Phillips 784211-2	6800DB 6800DBV 6801DB 6801DBV 6802B 6802BV
		784801-1A	#1 Phillips 784212-0 #2 Phillips 784211-2	6701B

• For Hex Head Screws

	Size	Nose Piece Assembly Part No.	Magnetic Socket Part No.	For Model
	1/4" 5/16" 3/8"	122214-2 122213-4 122212-6	784803-7 784804-5 784802-9	6802B 6802BV

Blower

MODEL 4014B
Blower
⊡ DOUBLE INSULATED

- For blowing & suction cleaning with a dust bag.
- Compact design, weighs 4.8 lbs.

STANDARD EQUIPMENT
Dust bag, nozzle.

Model	Air Pressure (Water Column)	Air Volume	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
4014B	11¾"	23m³/min.	12500RPM	3.0	15½"	4.8 lbs.

Nibbler

MODEL JN1600
16 Gauge Nibbler
⊡ DOUBLE INSULATED

- Single die cuts flat and corrugated materials.
- Die can be changed either 90° or 180°
- With gauge for allowable cutting thickness.
- Capacity up to 16 gauge in mild steel
- Lightweight tool for one hand operation
- Maneuverable and versatile
- Outstanding visibility, follow patterns perfectly
- Paddle switch for easy handling
- Safety lock for added safety

Model	Capacity Steel	Capacity Stainless	AMP (115V)	Strokes Per Minute	Min. Cutting Radius Outside Edge	Min. Cutting Radius Inside Edge	Overall Length	Net Wt.
JN1600	16 ga	18 ga	2.8	2200SPM	5/8"	9/32"	9 5/8"	3.3 lbs.

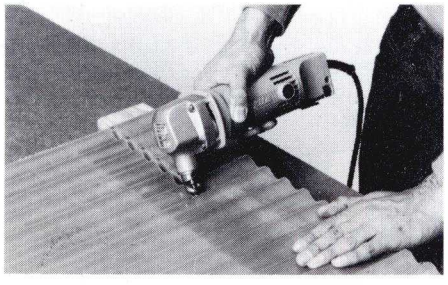
Shear

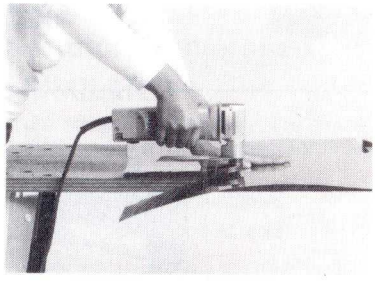
MODEL JS1600
16 Gauge Shear
⊡ DOUBLE INSULATED

- Perfect for light gauge metal workers
- Has 16 cutting edges.
- With gauge for allowable cutting thickness
- Cutting blade is always visible
- Compact, lightweight for less operator fatigue
- Paddle switch for easy handling
- Safety lock for added safety.

STANDARD EQUIPMENT
Wrench

Model	Cutting Capacity Steel	Cutting Capacity Stainless	Stroke Per Minute	Min. Cutting Radius	AMP (115V)	Overall Length	Net Wt.
JS1600	16 ga	18 ga	4000SPM	1 3/16"	2.8	9 1/8"	3.7 lbs.





NIBBLER & SHEAR ACCESSORIES

- **Die** (JN1600)
  Part No. 725004-8

- **Punch** (JN1600)
  Part No. 725005-6

- **Shear Blade Set**
  (2 pc per set)
  Part No. 191384-8
  for JS1600

Impact Wrenches

MODEL 6905B
½″ Square Drive
⊡ DOUBLE INSULATED — SUPER DUTY

- Super duty 4AMP motor with fast powerful 2000IPM
- Rocker switch for easy rotation change
- Well balanced, excellent performance-to-weight ratio.

STANDARD EQUIPMENT
Hex wrench.

MODEL 6906
¾″ Square Drive — SUPER DUTY
⊡ DOUBLE INSULATED

- The most powerful ¾″ impact wrench.
- Rocker switch for easy rotation change.

STANDARD EQUIPMENT
Steel carrying case, grip assembly, hex. wrench.

MODEL 6910
1″ Square Drive — SUPER DUTY

- One-handed rotation change
- Weight is 19.8 lbs.

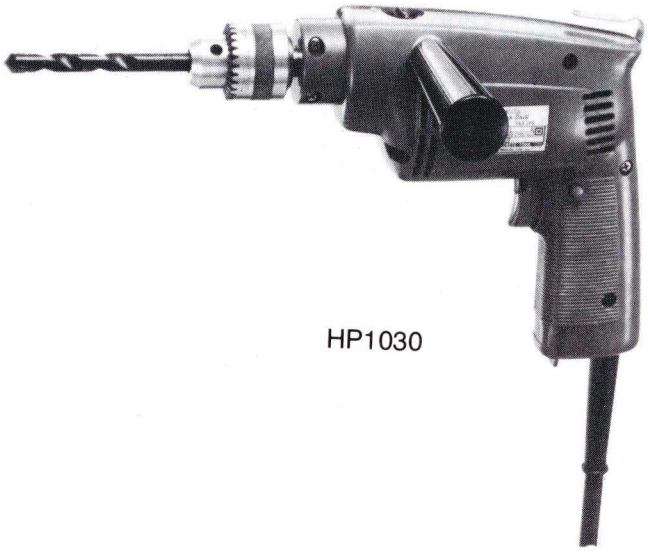
STANDARD EQUIPMENT
Steel carrying case, grip assembly, hex. wrench

Model	Square Drive	Bolt Size	Impact per Min.	No Load Speed	AMPS (115V)	Net Wt.
6905B	½″	⅜″ - ⅝″	2000IPM	1700RPM	4.0	6.0 lbs.
6906	¾″	⅝″ - ⅞″	1600IPM	1700RPM	8.5	11.0 lbs.
6910	1″	⅞″ - 1″	1500IPM	1400RPM	13.0	19.9 lbs.

IMPACT WRENCH ACCESSORIES

DESCRIPTION	Part No.	For Model	DESCRIPTION	Part No.	For Model
UNIVERSAL JOINT This accessory is useful in a limited space where the tool cannot be held in line with the axis of the bolt or nut.	785205-0	6904 6905B	**EXTENSION BAR** Recommended for work in tight places, where footing is poor or in spots where the conventional socket will not reach.	785201-8	6904 6905B
	785206-8 (Type 1) Up to Serial No. 10254E	6906		785202-6	6906
	785208-4 (Type 2) from Serial No. 10255E				

Hammer Drills



HP1030

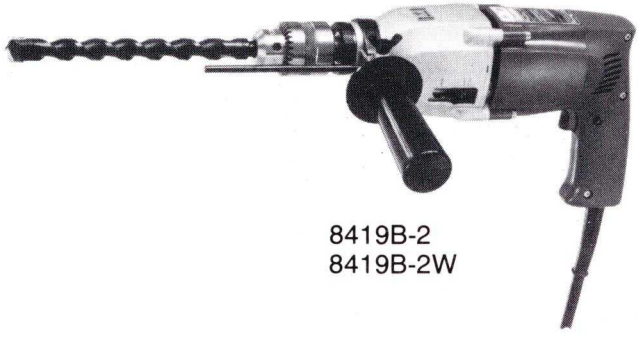
MODEL HP1030

⅜″ Variable Speed, Reversible

▣ DOUBLE INSULATED — **HEAVY DUTY**

- Ideal tool for electricians, carpet installers & building contractors.
- Good for self-tapping concrete screws.
- Mechanism allows easy and quick selection of hammer-drilling or conventional drilling.
- Variable speed for many different applications.
- Compact design with powerful 4 AMP motor.
- All ball bearing construction.

STANDARD EQUIPMENT
Side handle.



8419B-2
8419B-2W

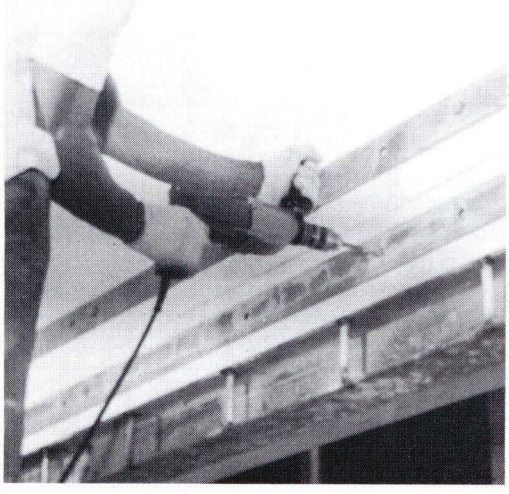
MODEL 8419B-2

¾″ 2 Speed — **HEAVY DUTY (DISCONTINUED)**

▣ DOUBLE INSULATED

- Designed for heavy duty construction & industrial jobs where faster drilling speed is most important.
- 2 speed gearing of 18000 & 46000BPM
- Quick change from drilling to hammer drilling
- All ball bearing construction
- Side handle swivels full 360°
- Equipped with ½″ drill chuck

STANDARD EQUIPMENT
Side handle.



MODEL 8419B-2W

¾″ 2 Speed — **HEAVY DUTY**

▣ DOUBLE INSULATED

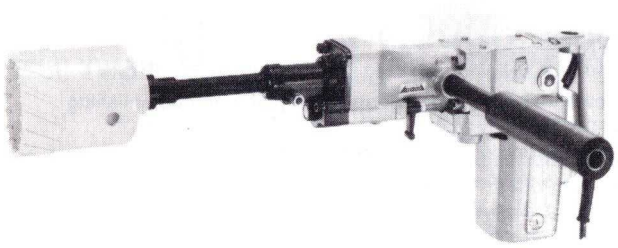
- Identical to model 8419B-2 but with steel carrying case, carbide bit, sharpening wheel for bits and blow-out-bulb.

STANDARD EQUIPMENT
Side handle, steel carrying case, carbide bit, sharpening wheel, blow-out-bulb.

MODEL 8419B-2
POWERFUL HAMMER

Model	Capacities Steel	Concrete	Blows Per Min.	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
HP1030	⅜″	⅜″	0-29700BPM	0-2700RPM	4.0	10½″	3.5 lbs.
8419B-2	½″	¾″	46000 & 18000BPM	2300 & 900RPM	6.0	13¾″	6.6 lbs.
8419B-2W	½″	¾″	46000 & 18000BPM	2300 & 900RPM	6.0	13¾″	6.6 lbs.

Rotary Hammer



MODEL 8050

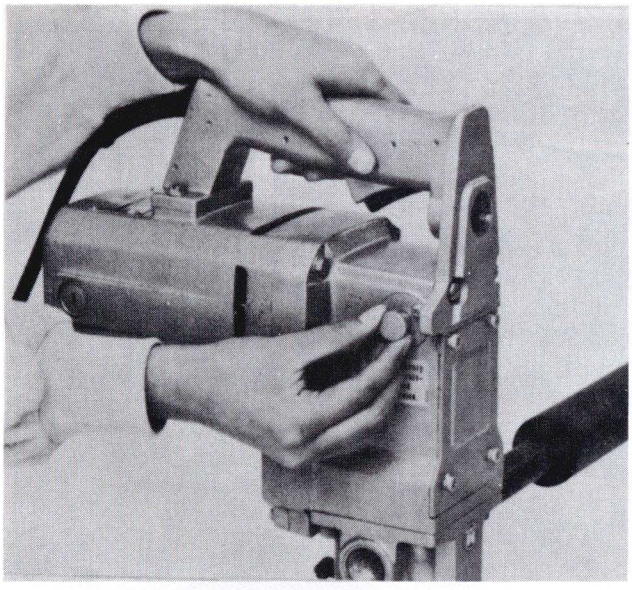
1½" Rotary Hammer — HEAVY DUTY

- Excellent for drilling, chiseling, chipping & demolishing
- Super duty 2 speed rotary hammering (340RPM and 200RPM) & hammering only
- Drilling capacity up to 1½"
- Core bit capacity up to 4⅝"
- New lubrication system

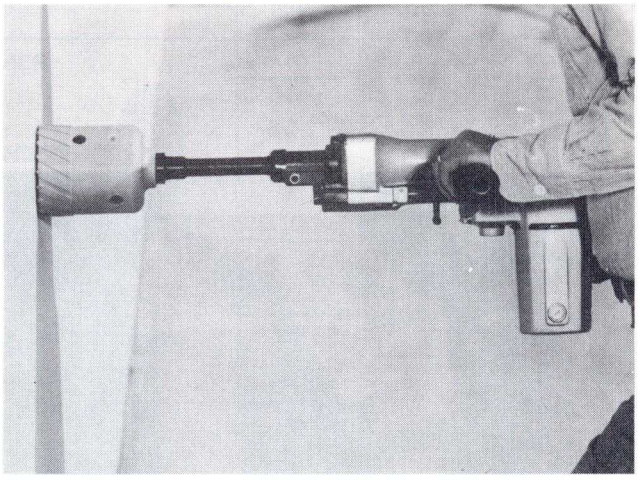
STANDARD EQUIPMENT

Steel carrying case, hex wrench, spanner, Squirt, oil vessel.

Model	Capacity Carbide Bit	Capacity Core Bit	Blows Per Min.	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
8050	¾" - 1½"	1¾" - 4⅝"	2300BPM	340 & 200RPM	12.0	18⅞"	24.4 lbs.



Exclusive new lubricating system. No more carting around cans or containers. Just pull the lever twice at two-hour intervals. Saves effort, oil and money.



Quickly slices through concrete.

For Demolition

Demolition Hammer

MODEL 8900N

HEAVY DUTY

- Ideal for shaping with clay spade.
- Powerful hammering action for chipping and demolishing concrete
- Air-cushion design for powerful, efficient operation
- A new type of shock absorber helps extend tool life
- Multi-position side handle

STANDARD EQUIPMENT

Steel carrying case, bull point, socket wrench, oil vessel

Model	Blow Per Min.	AMPS (115V)	Overall Length	Net Wt.
8900N	1400BPM	8.5	23⅝″	33.0 lbs.

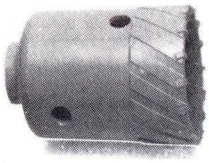
Model 8900N — Quick digging on hard earth.

Model 8900N — For compacting soil.

HAMMER ACCESSORIES

CORE BITS & ACCESSORIES

CORE BIT



Adaptor

Starter Bit

Rod

(For core bit removal)

For Model	Core Bit				Adapter Part No.	Starter Bit Part No.	Rod Part No.
	Dia.	Max Drill Depth	Overall Length	Part No.			
8035NB	1″ 1 3/16″ 1 3/8″ 1 9/16″ 1 3/4″	7 7/8″ 7 7/8″ 7 7/8″ 7 7/8″ 7 7/8″	5 1/8″	752016-8 752017-6 752018-4 752019-2 752020-7	**751037-7** (For Core Bit Dia. 1″-1 9/16″)	**752025-7**	**256806-6**
8035NB, 8050	2 1/8″ 3 1/8″ 4 1/8″	12 7/16″ 12 7/16″ 12 7/16″		752021-5 752022-3 752023-1	**751023-8** (8035NB) **751044-0** (8050)	**752026-5**	**256815-5**
8050	4 5/8″	12 7/16″		752024-9			

DESCRIPTION	Bit Dia.	Overall Length	Max drill Depth	Part No.	For Model
TUNGSTEN-CARBIDE BITS	5/8″	11 1/8″	6 5/8″	711006-0	8035NB
	3/4″	11 1/8″	6 5/8″	711007-8	
	7/8″	11 1/8″	6 5/8″	711008-6	
	1″	11 1/8″	6 5/8″	711009-4	
	1 1/8″	11 1/8″	6 5/8″	711033-7	
	1 1/4″	11 1/8″	6 5/8″	711010-9	
	1 3/8″	11 1/8″	6 5/8″	711034-5	
	5/8″	19 7/8″	15″	711020-6	
	3/4″	19 7/8″	15″	711016-7	
	7/8″	19 7/8″	15″	711017-5	
	1″	19 7/8″	15″	711018-3	
	1 1/8″	19 7/8″	15″	711035-3	
	1 1/4″	19 7/8″	15″	711019-1	
	1 3/8″	19 7/8″	15″	711036-1	
	3/4″	14 3/4″	7 1/8″	711045-0	8050
	1″	14 3/4″	7 1/8″	711047-6	
	1 1/4″	14 3/4″	7 1/8″	711049-2	
	1 1/2″	14 3/4″	7 1/8″	711051-5	
	3/4″	21 5/8″	15″	711046-8	
	1″	21 5/8″	15″	711048-4	
	1 1/4″	21 5/8″	15″	711050-7	
	1 1/2″	21 5/8″	15″	711052-3	

DESCRIPTION	Size	Part No.	For Model
BULL POINT	11 1/8″	751401-2	8035NB
	17 3/4″	751402-0	8035NB
	14 5/8″	751405-4	8050
	16 1/8″	751407-0	8900N
	For demolition		
COLD CHISEL	5/8″x11 1/8″	751201-0	8035NB
	5/8″x17 3/4″	751202-8	8035NB
	1″x14 5/8″	751203-6	8050
	1 1/4″x16 1/8″	751207-8	8900N
	For chipping, edging, channeling		
SCALING CHISEL	2″x11 1/8″	751208-6	8035NB
	2 3/4″x14 5/8″	751210-9	8050
	4″x12 1/4″	751211-7	8900N
	For removing scale and weld spatter.		
CLAY SPADE	4 1/8″x15 3/4″	751601-4	8035NB
	4 3/4″x17 3/4″	751605-6	8050
	4 3/4″x19 5/8″	751604-8	8900N
	For digging holes in hard earth.		

DESCRIPTION	Size	Part No.	For Model
RAMMER	8″	751702-8	8900N
	For compacting soil.		
BUSHING HEAD & SHAFT	Bushing Head	751703-3A	8900N
	Bushing Shaft	751703-6A	8900N
Use as a set.	For surfacing concrete.		
TAPER SHANK ADAPTER AND COTTER	A Taper	751024-6	8035NB
	B Taper	751025-4	8035NB
	A Taper	751059-7	8050
	B Taper	751060-2	8050
8050 8035NB			
	A Taper	152162-1	HR2210 HR2220
HR2210			
	Cotter	765010-1	8035NB 8050 HR2210 HR2220
DUST COLLECTOR		122227-3	HR2210 HR2220
OIL SUPPLY	4 oz. 8 oz.	242011-1 242011-5	8050 8600N 8035NB 8900N HR2210 HR2220

Grinders & Sanders

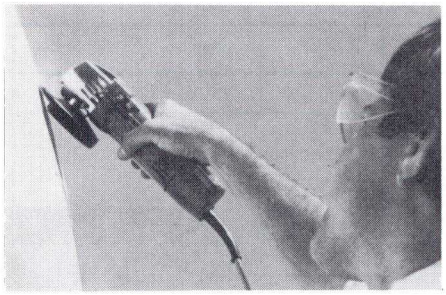
MODEL 9501BKIT
4″ Sander Grinder Kit
⊡ DOUBLE INSULATED

- Compact, lightweight and most versatile for heavy industrial use and home use.
- Compact one hander with AC/DC lock-on switch
- High speed rotation for efficiency and beautiful finish
- Weighs only 4 lbs.
- All kinds of jobs with different accessories
- Side handle available.

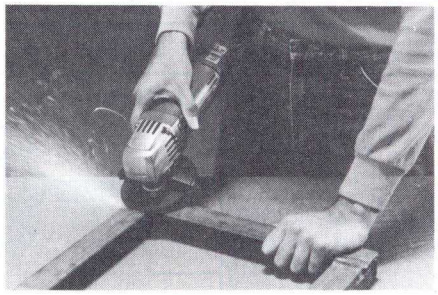
STANDARD EQUIPMENT
1 grinding wheel, wheel guard, flange, lock nuts, wrenches, sanding disc, rubber pad.

NOTE: Always use safety glasses with sander-grinders.

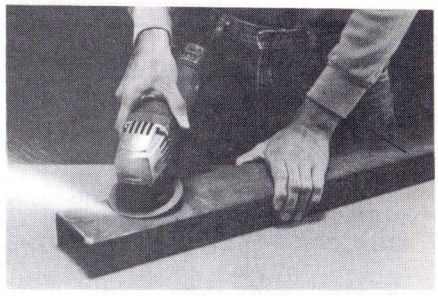
Model	Grinding Wheel	Cup Wire Brush	Sanding Disc	No Load Speed	AMPS (115V)	Spindle	Overall Length	Net Wt.
9501BKIT	4″	3″	4″	10000RPM	3.5	M10x1.25	10¼″	4.0 lbs.



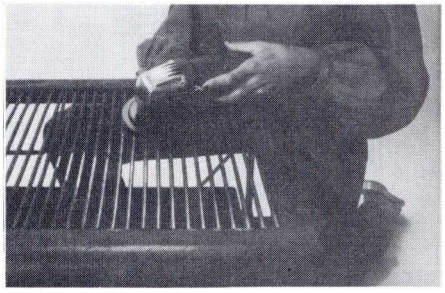
Almost effortless one-hand grinding.



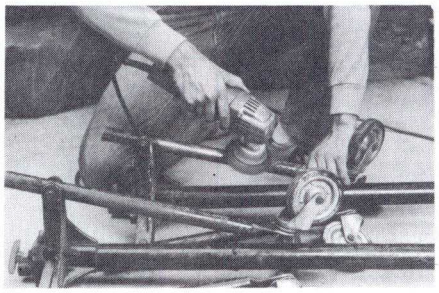
For grinding steel brick, metal, etc.



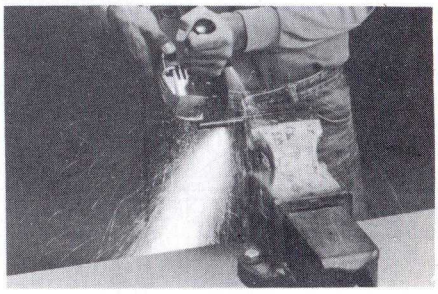
For easy, efficient sanding, on any surface.



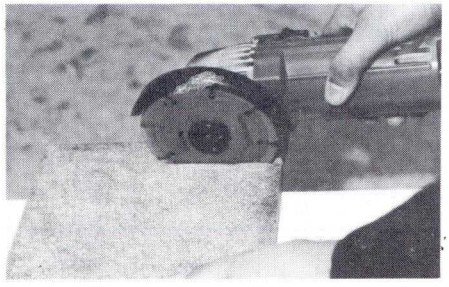
Cleaning and polishing of barbecue grills and metal furniture.



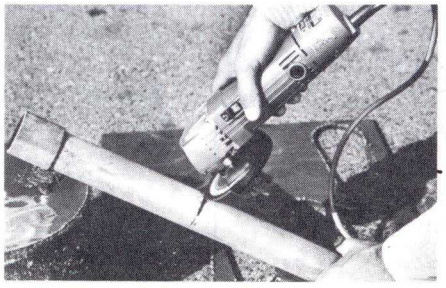
Remove rust or paint quickly with the optional wire cup brush attachment.



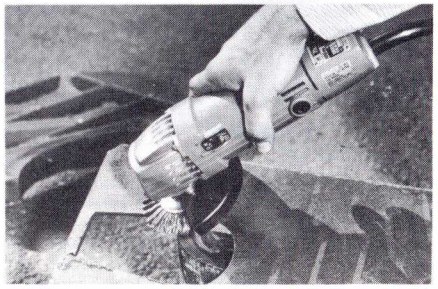
Optional abrasive cut-off wheel may be used for notching, slotting, cutting metal, stone.



Tile and concrete cutting is easy with optional diamond cutter.



For grinding, sanding, cutting and blade sharpening with optional Makita flex.



Optional wire wheel for deburring.

Grinders & Sanders

MODEL 9505B
5″ Sander Grinder
⧈ DOUBLE INSULATED

- Light fatigue-free design and powerful grinding action
- Equipped with AC/DC lock-on switch
- Spindle is standard 5/8″ - 11 UNC
- Equipped with side grip

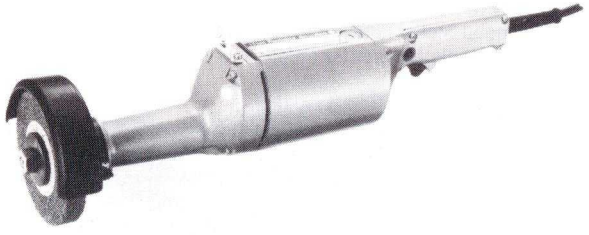
STANDARD EQUIPMENT
1 grinding wheel, wheel guard, side grip, flange & lock nut, wrenches.

MODEL 9005B
5″ Sander Grinder
⧈ DOUBLE INSULATED

HEAVY DUTY

- Heavy-duty 9.4AMP 10,000RPM motor
- Equipped with AC/DC lock-on switch
- Spindle lock for easy wheel change
- Side handle can be installed on either side
- Spindle is standard 5/8″ - 11 UNC

STANDARD EQUIPMENT
Grinding wheel, wheel guard, side handle, flange, lock nut, wrench



MODEL 9105
5″ Straight Grinder

HEAVY DUTY

- Heavy duty all ball bearing construction
- Easy-to-Grip design
- 5/8″ - 11 UNC Spindle

STANDARD EQUIPMENT
Wrench

NOTE: Always use safety glasses with sander-grinders.

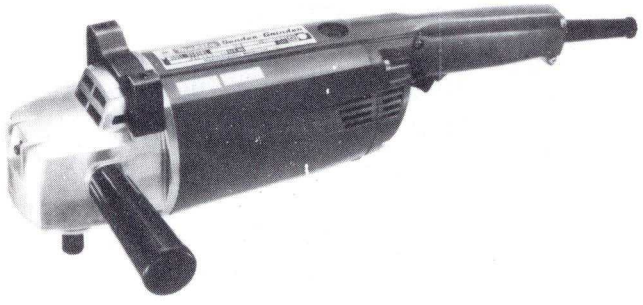
Model	Grinding Wheel	Cup Wire Brush	Sanding Disc	No Load Speed	AMPS (115V)	Spindle	Overall Length	Net Wt.
9505B	5″	3½″	5″	8700RPM	3.5	5/8″ - 11 UNC	10¼″	4.6 lbs.
9005B	5″	3½″	5″	10000RPM	9.4	5/8″ - 11 UNC	14″	6.6 lbs.
9105	5″x¾″	—	—	4800RPM	7.0	5/8″ - 11 UNC	21⅝″	12.0 lbs.

Grinders & Sanders

MODEL 9001BL
Bare Tool 5000 RPM
⊡ DOUBLE INSULATED
SUPER DUTY

- Extra heavy duty motor develops 2½ HP
- All ball bearing construction
- Convenient shaft lock
- Instant trigger AC/DC switch
- Well balanced & weighs 12 lbs.

STANDARD EQUIPMENT
Side handle



MODEL 9000BL
Bare Tool 6000RPM
⊡ DOUBLE INSULATED
SUPER DUTY

- Extra heavy duty motor develops 2½ HP
- All ball bearing construction
- Convenient shaft lock
- Instant trigger AC/DC switch
- Well balanced & weighs 12 lbs.
- Removable side handle can be installed on either side.

STANDARD EQUIPMENT
Side handle

MODEL GA7911
Bare Tool 6000RPM
SUPER DUTY

- Super-duty motor develops 2½ HP
- Rugged metal motor housing with non-conductive poly-carbonate handle for greater safety
- Handy shaft lock
- AC/DC instant release trigger switch
- Removable side handle can be installed on either side.
- Excellent operational balancing creates less operator fatigue.

STANDARD EQUIPMENT
Side handle

NOTE: Always use safety glasses with grinders & sanders.

Model	Grinding Wheel	Cup Wire Brush	Sanding Disc	No Load Speed	AMPS (115V)	Spindle	Overall Length	Net Wt.
9001BL	7″ or 9″	4⅜″	7″	5000RPM	15.0	⅝″ - 11 UNC	17¾″	12.1 lbs.
9000BL	7″ or 9″	4⅜″	7″	6000RPM	15.0	⅝″ - 11 UNC	17¾″	12.1 lbs.
GA7911	7″ or 9″	4⅜″	7″	6000RPM	15.0	⅝″ - 11 UNC	16¼″	12.2 lbs.

Grinders & Sanders

MODEL 9607BL
7″ Sander Grinder 6000RPM SUPER DUTY
⊡ DOUBLE INSULATED

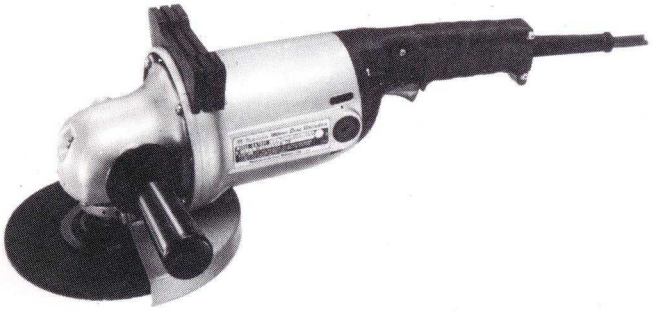
- Extra heavy duty motor develops 2½ HP
- All ball bearing construction
- Convenient shaft lock
- Instant trigger AC/DC switch
- Well balanced & weighs 12 lbs.
- Removable side handle can be installed on either side.

STANDARD EQUIPMENT
7″ wheel guard, flange & lock nut, 1 grinding wheel, wrench.
Side handle

MODEL GA7001L
7″ Sander Grinder 6000RPM SUPER DUTY

- Super-duty motor develops 2½ HP
- Rugged metal motor housing with non-conductive polycarbonate handle for greater safety
- Handy shaft lock
- AC/DC instant release trigger switch
- Removable side handle can be installed on either side.
- Excellent operational balancing creates less operator fatigue.

STANDARD EQUIPMENT
Same as 9607BL



MODEL GA7001
7″ Grinder 8000RPM SUPER DUTY

- 8000RPM for higher efficiency & beautiful finish
- Designed solely for grinder application
- Extra heavy duty motor develops 2½ HP
- Lightweight with the muscle
- Convenient shaft lock
- Instant trigger AC/DC switch
- Removable side handle can be installed on either side.

STANDARD EQUIPMENT
Same as 9607BL

MODEL 9609B
9″ Sander Grinder 6000RPM SUPER DUTY
⊡ DOUBLE INSULATED

- Same as 9607BL with complete 9″ grinder accessories

STANDARD EQUIPMENT
9″ wheel guard, flange & lock nut, 1 grinding wheel, wrench
Side handle.

NOTE: Always use safety glasses with grinders & sanders.

Model	Grinding Wheel	Cup Wire Brush	Sanding Disc	No Load Speed	AMPS (115V)	Spindle	Overall Length	Net Wt.
9607BL	7″	4⅜″	7″	6000RPM	15.0	⅝″ - 11 UNC	17¾″	13.2 lbs.
GA7001L	7″	4⅜″	7″	6000RPM	15.0	⅝″ - 11 UNC	16¼″	12.6 lbs.
GA7001	7″	—	—	8000RPM	15.0	⅝″ - 11 UNC	16¼″	12.6 lbs.
9609B	9″	4⅜″	7″	6000RPM	15.0	⅝″ - 11 UNC	17¾″	13.9 lbs.

Sander

MODEL 9207B
7″ Disc Sander
HEAVY DUTY

⊡ DOUBLE INSULATED

- Powerful 10.5AMP motor
- Equipped with AC/DC switch
- Well balanced & weighs 8.6 lbs.
- Convenient shaft lock.
- 5/8″ - 11 UNC spindle

STANDARD EQUIPMENT
1 abrasive disc, rubber pad, lock nut, wrench.

MODEL GV6000
6″ Disc Sander
⊡ DOUBLE INSULATED

- Super light weight for easy one hand operation
- Ideal for paint removal and sanding in small places
- All ball bearing construction
- Can use 5″ sanding discs.

STANDARD EQUIPMENT
1 sanding disc paper, grip.

MODEL 9218SB
Sander
HEAVY DUTY

⊡ DOUBLE INSULATED

- Powerful super burnout protected motor
- Light, compact, well balanced
- Switch and ball & needle bearings are sealed against dust and dirt
- 5/8″ - 11 UNC spindle

STANDARD EQUIPMENT
Rubber pad, abrasive disc set, lock nut, wrenches.

MODEL 9500DW
4″ Cordless Grinder Kit

See page 7 for details.

Model	Sanding Disc.	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
9207B	7″	4500RPM	10.5	17 7/8″	8.6 lbs.
GV6000	6″	4500RPM	3.6	7 1/8″	2.6 lbs.
9218SB	7″	4000RPM	5.2	8 7/8″	6.0 lbs.

Sander-Polisher

MODEL 9200DW
4″ Cordless Polisher Kit
⊡ DOUBLE INSULATED

- Wide variety of uses for cleaning, waxing, polishing and sanding on wood or metal with pressure-sensitive sand paper
- Polish a compact model automobile with one full charged battery
- Weighs 2.2 lbs. for easy operation
- Optional auto charger allows charging from your automobile
- With an extra charged battery cartridge (optional), you can insure consecutive operation
- With 1 hour fast charge, removable battery and charger

STANDARD EQUIPMENT
Battery cartridge, charger (115V), brushes, rubber pad, 6 sand papers, wool bonnet, buff, carrying case

See page 9 for accessories

MODEL 9218PB
Polisher — HEAVY DUTY
⊡ DOUBLE INSULATED

- Powerful super burnout protected motor
- Light, compact, well balanced
- Switch and ball & needle bearings are sealed against dust and dirt

STANDARD EQUIPMENT
Wool bonnet, rubber pad, lock nut, wrench.

MODEL 9207SPB
Sander Polisher — HEAVY DUTY
⊡ DOUBLE INSULATED

- Do sanding & polishing with one tool
- 2 speeds 2000 & 3800RPM
- Well balanced - weighs only 7.5 lbs.

STANDARD EQUIPMENT
1 abrasive disc, rubber pad, lock nut.

Model	Sanding Disc.	Wool Bonnet	No Load Speed	AMPS (115V)	Spindle	Overall Length	Net Wt.
9200DW	4″	4″	550RPM	7.2V. DC	—	8⅞″	2.2 lbs. (w/o charger)
9218PB	7″	7″	2000RPM	5.2	⅝″ - 11UNC	9¼″	6.4 lbs.
9207SPB	7″	7″	2000 & 3800RPM	6.5	⅝″ - 11UNC	17⅞″	7.5 lbs.

Grinders

MODEL 903
1/8" Die Grinder (DISCONTINUED)
⊡ DOUBLE INSULATED

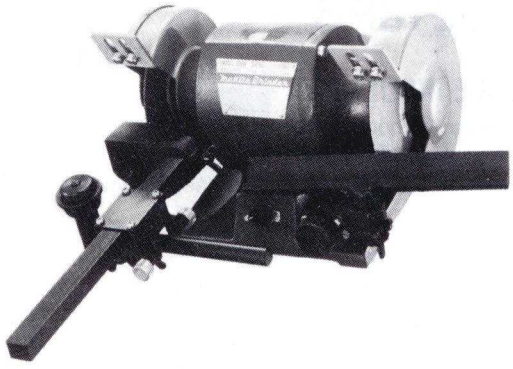
- Compact, lightweight production tool.
- Streamlined, E-Z grip model.
- Shaft lock allows speedy change of wheel points.

STANDARD EQUIPMENT
Wrench, 1/8" collet cone.

MODEL 906
1/4" Die Grinder
⊡ DOUBLE INSULATED

- Compact and lightweight, only 2.0 lbs.
- High speed (25,000 RPM) all around utility tool.
- Can also be used with 1/8" collet cone.
- All ball bearing construction for high industrial performance.

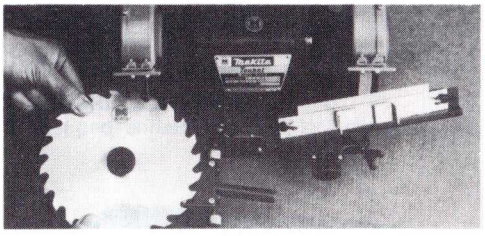
STANDARD EQUIPMENT
Wrench, 1/4" collet.



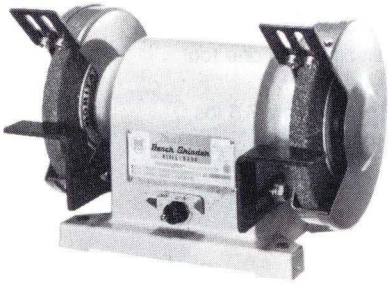
MODEL 9300
5" Bench Grinder

- All ball bearings construction gives dependable vibration-free performance.
- Machine is completely enclosed to keep out abrasive dust
- Accessories furnished permit various grinding jobs.

STANDARD EQUIPMENT
Blade holder, saw blade sharpening kit, cutter gauge set, offset wrench.



MODEL 9300



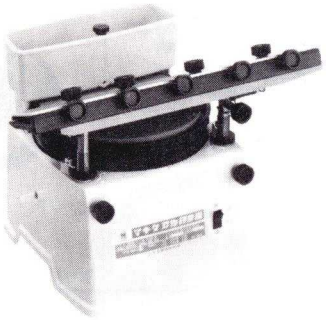
MODEL 9306
6" Bench Grinder HEAVY DUTY

- Ball bearings throughout for long, trouble-free smooth service.
- Motor is completely enclosed to keep out abrasive dust.

STANDARD EQUIPMENT
Offset wrench.

Model	Collet Size	Wheel Size	No Load Speed	AMPS (115V)	Overall Length	Net Wt.
903	1/8"	—	30000RPM	0.95	7 3/4"	1.3 lbs.
906	1/4"	—	25000RPM	2.2	15 1/8"	2.0 lbs.
9300	—	5" x 1/2"	3600RPM	1.7	10 7/8"	26.4 lbs.
9306	—	6" x 5/8"	3600RPM	2.7	11"	22.0 lbs.

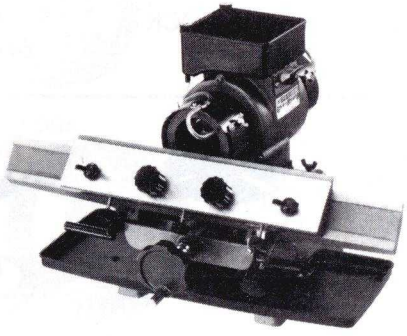
Blades Sharpeners



MODEL 9820-2
Blades Sharpener
⊡ DOUBLE INSULATED

- Sharpens most flat blade up to 15¾″ wide
- Sharpens scissors, knives, cutter blades, planer blades, etc., in a few minutes
- Unique water feeding system
- Compact, lightweight, easily transported.

STANDARD EQUIPMENT
Grinding wheel, blade holder, wrench.

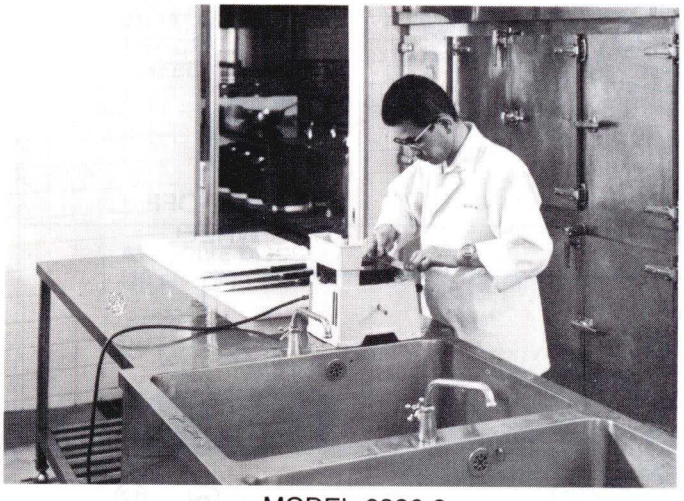


MODEL 9804 HEAVY DUTY
Planer Blades Sharpener

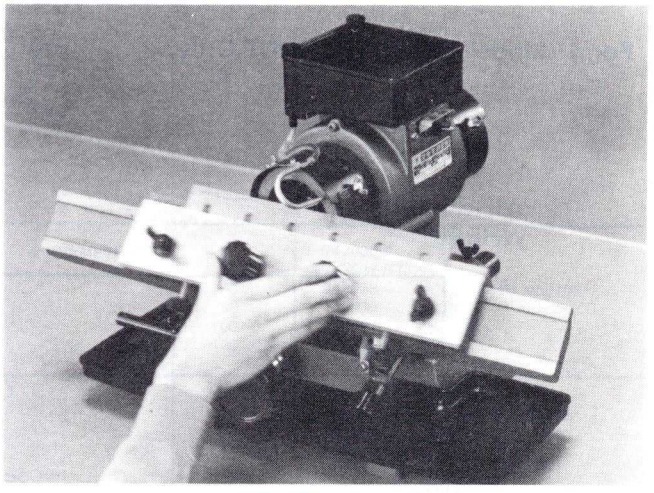
- Sharpens planer blades up to 15¾″ wide
- Coarse and fine grinding wheels are installed on either side of the machine
- No changing of the grinding wheel from coarse honing to fine honing, simply change over by turning motor head
- No need of adjusting when you change from coarse honing to fine honing
- Brake for quick stopping of grinding wheel for added safety
- Compact, light weight, easily transported

STANDARD EQUIPMENT
Grinding wheels, dressing stone, adjust plate, set gauge, wrenches, screw driver.

Model	Grinding Wheel	No Load Speed	AMP (115V)	Length	Net Wt.
9820-2	7⅞″	560RPM	1.6	14 3/16″	18.7 lbs.
9804	4″	3600RPM	4.7	23⅝″	66 lbs.



MODEL 9820-2



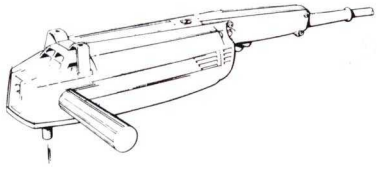
MODEL 9804

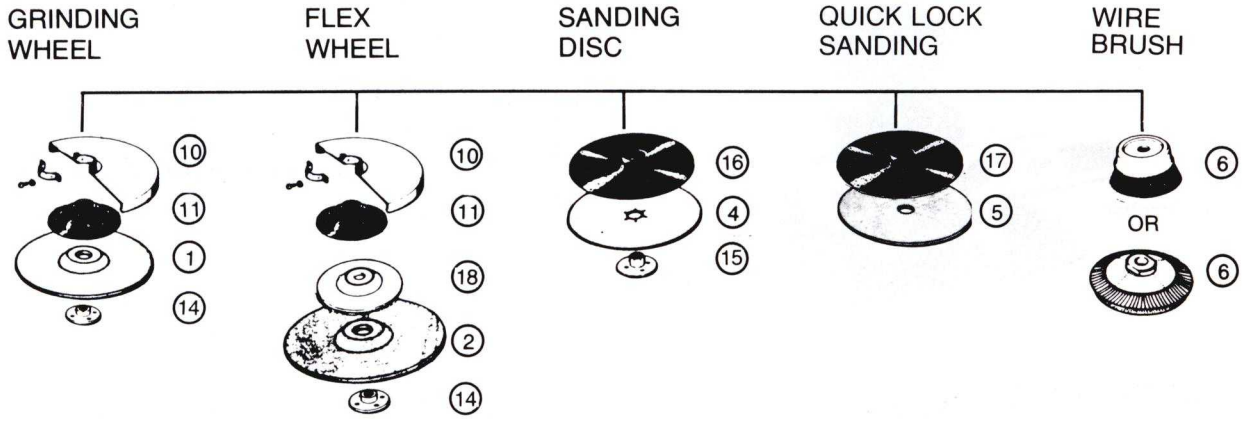
Blades Sharpener Accessories

DESCRIPTION	Size	Grade	Part No.	For Model	DESCRIPTION	For Model
GRINDING WHEELS 9804	4″	Coarse	741306-4	9804	• **RULE ASSEMBLY** Part No. 122209-5	9820-2
		Fine	741307-2			
	7⅞″	Coarse	741074-9	9820-2		
		Med.	741070-7			
		Fine	741071-5		• **BLADE HOLDER** Part No. 123061-4	

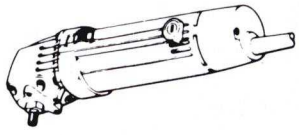
GRINDER, SANDER AND POLISHER ACCESSORIES

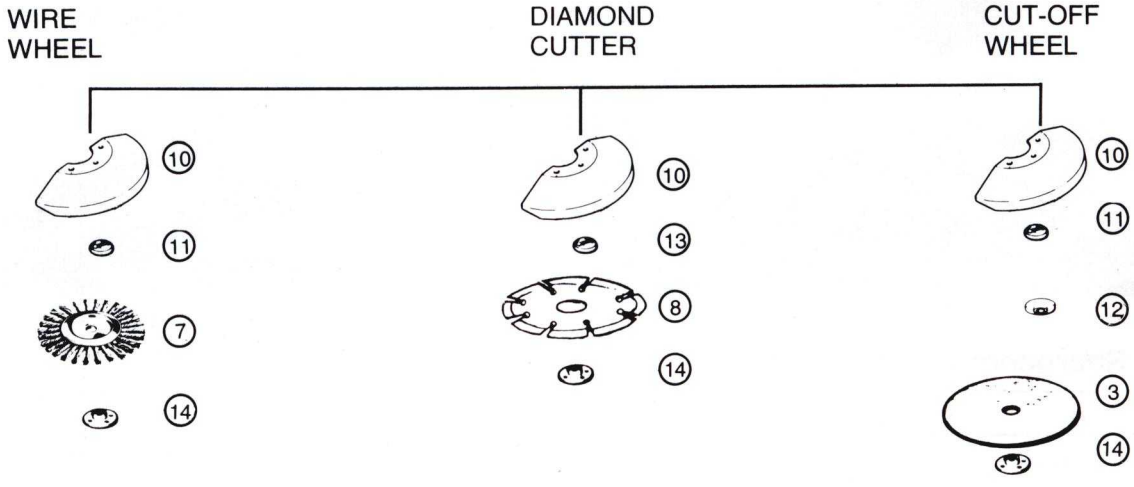
For 4″, 5″, 7″, 9″ Sander Grinder





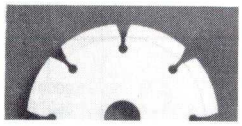
For 4″ Model 9501B, 9501BKIT Only

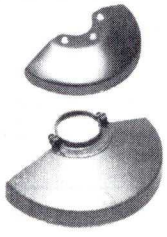


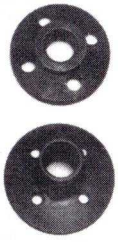
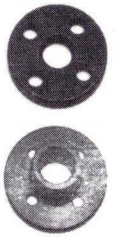


NOTE: Operators must keep wheel cover in place. Wear safety goggles. Observe speed restrictions. Use protective equipment and clothing.

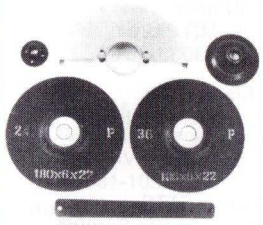
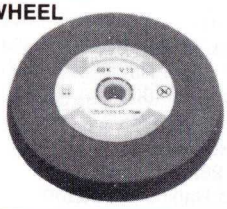
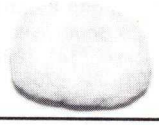
Item No.	DESCRIPTION	TYPE & USE	SIZE	Grit	Part No.	For Model
1	**DEPRESSED CENTER WHEEL**	For metal polishing and general flat grinding. Aluminum oxide abrasive grains are evenly distributed to give a smooth surface.	4" x 3/16" x 5/8" 4" x 1/4" x 5/8" 4" x 3/16" x 5/8"	24 24 36	741402-8 741402-9A 741405-2	9501B, 9501BKIT
			5" x 1/4" x 7/8"	24	741407-8	9005B, 9505B
			7" x 1/4" x 7/8"	24	741413-3	9000BL, 9001BL, 96078, 9607BL, 9607NB, GA7001, GA7110, GA7910, GA7911, GA7001L
			9" x 1/4" x 7/8"	24	741421-4	9000BL, 9001BL, 9609B, 9609NB, GA7910, GA7911
	MAKITA ZIRCONATE	Optimum efficiency in grinding. Lasts five times longer than ordinary aluminum oxide wheels. 5 pcs. per pkg.	7" x 1/4" x 7/8"	24	741313-7A	9000BL, 9001BL 9607B, 9607BL, GA7911, GA7001 9607NB, GA7001L, GA7110, GA7910
	BEST EDGE	Grind and cut with one wheel. For steel or stainless steel, in the plant, or on a job site to cut off, cut through, notch, or grind. This is the Makita Best Edge Multi-Purpose Wheel. 5 pcs. per pkg.	7" x 1/8" x 7/8"	24	741313-6A	9000BL, 9001BL 9607B, 9607BL GA7911, GA7001, 9607NB, GA7001L, GA7110, GA7910
2	**FLEX WHEEL**	Most versatile wheel. For light grinding, sanding and cutting.	4" x 1/8" x 5/8"	AC46 AC60 GC60 AC80 AC120	741404-OB 741404-OC 741438-7 741404-OD 741404-OF	9501B, 9501BKIT
			7" x 1/8" x 7/8"	AC36 AC46 AC60 AC80 AC120	741445-0 741441-8 741442-6 741443-4 741444-2	9000BL, 9001BL 9607BL, 9609B 9609NB, GA7110 GA7910, GA7911 GA7001L
3	**ABRASIVE CUT-OFF WHEEL**	For fast, clean cuts, notching and slotting.	4" x 3/32" x 5/8" 4" x 1/16" x 5/8"	C36 A36	724104-1 724107-5	9501B, 9501BKIT
4	**ABRASIVE DISCS (10 per pkg.)**	For sanding metal surface.	4" DIAMETER	24 30 50 80 100 120	742036-0 742037-8 742038-6 742039-4 742087-3 742040-9	9501B, 9501BKIT
			5" DIAMETER	24 30 50 80 120	742072-6 742073-4 742074-2 742075-0 742076-8	9005B, 9505B
			7" DIAMETER	16 20 24 30 50 80 100 120	742067-9 742068-7 742069-5 742089-9 742070-0 742071-8 742090-4 742091-2	9001BL, 9000BL 9218SB, 9207B 9207SPB, 9607BL 9609B, 9609NB GA7110, GA7910 GA7911, GA7001L
5	**QUICK LOCK PAPER** (10 pcs. per pkg.)	For sanding metal surface. It's a flick of wrist to change discs.	7" DIAMETER	24 36 50	742071-9A 742071-9B 742011-9C	9000BL, 9607BL, 9609B, 9609NB, 9001BL, GA7911 GA7001L GA7110, GA7910

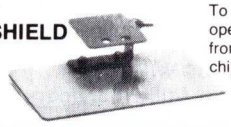
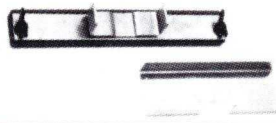
Item No.	DESCRIPTION	TYPE & USE	SIZE	Part No.	For Model
6	**WIRE CUP BRUSH**	For removing paint, scale, rust weld, spatter, burrs. Eliminate many hours of tedious hard rubbing.	3" Dia. Metric Arbor 3¼" Dia. 5/8" - 11 Arbor 4½" Dia. 5/8" - 11 Arbor	743201-4 743205-6 743207-2	9501B, 9501BKIT 9005B, 9505B 9000BL, 9001BL, 9207B 9607BL, 9609B, 9609NB, GA7910, GA7911, GA7001L
	WIRE BEVEL BRUSH	Best for side cleaning action. Efficient action on irregular objects.	3 3/8" Dia. Metric Arbor	743203-0	9501B, 9501BKIT
7	**WIRE BRUSH WHEEL**	For weld cleaning, weld spotter removal, removal of heavy encrustation, deburring.	3" Dia. Metric Arbor	743203-4A	9501B, 9501BKIT
8	**DIAMOND CUTTER BLADE** 	**General Purpose Blade** Ideal for cutting tiles, concrete, bricks and stone, etc., cuts faster and lasts longer than ordinary blades.	4 1/8" Dia. Metric Arbor	724901-8A	9501B, 9501BKIT
		Tile Cutting Blade Especially made for cutting tiles, cuts faster and lasts longer than ordinary blades.		724901-8B	

Item No.	DESCRIPTION	Part No.	For Model
10	**WHEEL GUARD** 	343108-0 342200-9 164556-8	9501B, 9501BKIT 9505B 9005B
		191235-5 For 7"	9607NB, GA7110 GA7001
		191214-3 For 7"	9000BL, 9001BL, 9607B, 9607BL, GA7910, GA7911, GA7001L
		191215-1 For 9"	9000BL, 9001BL, 9609B, 9609NB, GA7910, GA7911
11	**INNER FLANGE**	224030-9	9501B, 9501BKIT
		224178-7	9005B, 9505B
		224111-9	9000BL, 9001BL, 9607B, 9607BL, 9609B, 9607NB, 9609NB, GA7001 GA7110, GA7910, GA7911, GA7001L
12	**INNER FLANGE**	224046-4	9501B 9501BKIT
13	**INNER FLANGE**	224146-0	9501B 9501BKIT

Item No.	DESCRIPTION	Part No.	For Models
14	**LOCK NUT** 	224503-2 224509-0	9501B, 9501BKIT 9005B, 9505B
		224512-1	9000BL, 9001BL, 9607B, 9607BL, 9609B, 9607NB, 9609NB, GA7001 GA7910, GA7110, GA7911, GA7001L
15	**LOCK-NUT** 	224501-6	9501B, 9501BKIT
		224517-1	9501B, 9501BKIT 9005B, 9505B 9000BL, 9001BL, 9218PB, 9218SB, 9607BL, 9609B, 9609NB, GA7110, GA7910, GA7911, GA7001L
16	**RUBBER PAD**	743009-6 743015-1 743012-7	9501B, 9501BKIT 9005B, 9505B 9000BL, 9001BL, 9207B, 9207SPB, 9218PB, 9218SB, 9607BL, 9609B, 9609NB, GA7110, GA7910, GA7911, GA7001L
17	**QUICK LOCK PAD**	743012-5A	9000BL, 9001BL, 9607BL, 9609NB, 9609B, GA7911, GA7001L
18	**PLASTIC PAD FOR "MAKITA FLEX"**	743009-1A 743027-4	9501B, 9501BKIT 9000BL, 9001BL, 9607BL, 9609B, 9609NB, GA7110, GA7910, GA7911, GA7001L

GRINDER, SANDER AND POLISHER ACCESSORIES

DESCRIPTION	SIZE	Grit	Part No.	For Model
GRINDER ACCESSORIES KIT 	(Includes wheel guard, inner flange 2 of depressed center wheels, lock nut, wrench.)		191228-2 7″ 191236-3 7″ 191231-3 9″	9000BL, 9001BL, 9607B, 9607BL, GA7910, GA7911, GA7001L 9607NB, GA7001, GA7110 9000BL, 9001BL, 9609B, 9609NB, GA7910, GA7911
GRINDING WHEEL 	5″x¾″x⅝″ 5″x¾″x⅝″	24 36	741015-5 741016-3	9105
	5″x½″x½″ 5″x⅛″x½″	WA60K WA80	741004-0 741033-3	9300
	6″x⅝″x½″ 6″x⅝″x½″	A36M A60M	741066-8 741067-6	9306
	8″x¾″x⅝″ 8″x¾″x⅝″	A36A A60P	741068-4 741069-2	9308
ABRASIVE DISC	6″	50 80 120	742061-1 742062-9 742063-7	GV6000
	Use with plastic pad below Part No. 743025-8			
PLASTIC PAD	6″		743025-8	GV6000
	Use with	Screw Part No. 912432-8 Washer Part No. 253951-8		
WOOL BONNET 	7″		743404-0	9218PB 9207SPB

DESCRIPTION	Part No.	For Model
SIDE HANDLE	191081-6	9501B 9505B
SPADE HANDLE For flat grinding.	123057-5	9000BL, 9607B 9607BL, 9609B
EYE SHIELD  To protect operators eyes from metal chips.	132336-0	9300, 9306, 9308
SAW BLADE SHARPENING KIT	122174-8	9300
PLANER BLADE HOLDER SET 	123019-3	9300
TOOL REST (C)	311071-5	9300
COLLET NUT 903 906	⅛″ ¼″ ⅛″	763613-5 763625-8 763626-6	903 906 906

NOTES:

Makita AUTHORIZED SERVICE CENTERS

ALABAMA

Smith Power Tool
2503 Commercial Park Dr.
Mobile, AL 36606
(205) 478-3335

ALASKA

Aero Service
201 Post Rd.
Anchorage, AK 99501
(907) 272-5232

Fairbanks Aero Service
Box 60509
Fairbanks, AK 99706
(907) 479-6666

ARIZONA

Electric Mtr. Co.
1028 E. Broadway
Tucson, AZ 85719
(602) 622-8877

Western Pneumatic
4211 S. 37th St.
Phoenix, AZ 85040
(602) 276-1928

ARKANSAS

Electric Tool Service
1419 W. 10th St.
Little Rock, AR 72202
(501) 374-8180

CALIFORNIA

Acme Tool Repair
742 Wilson St.
Santa Rose, CA 95401
(707) 546-5862

Al's Tool Mart
2112 E. Thompson
Ventura, CA 93003
(805) 643-4453

Blackstone Electric
1251 Blackstone Ave.
Fresno, CA 93703
(209) 486-6200

Electric Tool & Mtr
2710 Reservior Lane
Redding, CA 96001
(916) 222-1131

Electro-Power
3736 Gilmore Ave.
Bakersfield, CA 93308
(805) 322-1586

General Electric Tool Repair
364 Martin Ave.
Santa Clara, CA 95050
(408) 727-4454

I.P.M. Inc.
10050-A 6th St.
Cucamonga, CA 91730
(714) 987-8958

Minit Tool
1020 E. 7th St.
Los Angeles, CA 90021
(213) 627-1501

Stanislaus Electric Mtr
504 River Rd.
Modesto, CA 95351
(209) 523-8269

Valley Nail Supply
5400 Power Inn Rd.
Sacramento, CA 95820
(916) 381-6300

COLORADO

All Valley Rental & Sales
235 Midland Ave.
Basalt, CO 81621
(303) 927-3079

Berquist Electric
26 S. Stough Ave.
Montrose, CO 81401
(303) 249-9059

CONNECTICUT

Utility Service
53 Main St.
Hartford, CT 06106
(203) 246-7271

DELAWARE

American Int'l Service Ctr.
3311 Old Capital Trail
Wilmington, DE 19808
(302) 999-0909

FLORIDA

Action Power Tool Service
7380 Central Ind. Drive
Riverea Beach, FL 33404
(305) 845-2266

Bob's Electric Tool Repair
814 N. Mills Ave.
Orlando, FL 32803
(305) 894-2266

Diamond Drill Anchoring
64 Beal Parkway, N.W.
Ft. Walton Beach, FL 32548
(904) 244-6178

Electric Repairs Inc.
1228 Cass Street
Tampa, FL 33602
(813) 229-0341

Electrical Repair
South Commercial Park
2134 Andrea Lane S.E.
Fort Myers, FL 33908
(813) 482-5950

Holland's Repair
6410 Norwood Ave.
Jacksonville, FL 32208
(904) 764-0586

National Brand Repair
10478 S.W. 184 Terrace
Miami, FL 33157
(305) 233-1970

Southern Ind. Tool
5150 Ulmerton Road
Clearwater, FL 33520
(813) 576-8560

GEORGIA

Cameron & Barkley
1600 Waterville Rd.
Macon, GA 31201
(912) 742-7521

Westside Tool Rental
3105 Washington Rd.
Augusta, GA 30907
(404) 860-0402

HAWAII

A & I Inc.
R.R. #1 Box 322-H
Kapaa, HI 96746
(808) 822-3266

Central Service & Sales
687 Auahi St.
Honolulu, HI 96813
(808) 536-2255

Maui Power Tool
251 H2 Lalo St.
Kahului, Maui, HI 96732
(808) 877-3440

IDAHO

Ricks Electric Motor
465 E. Whittier St.
Idaho Falls, ID 83401
(208) 524-2975

H & S Power Tool Service
1949 Commerce
Boise, ID 83705
(208) 343-9070

INDIANA

Dunlap Tool Repair
721 Graywood Ave.
Elkhart, IN 46516
(219) 295-0296

Tri-State Repair Service
1292 Division Street
Evansville, IN 47714
(812) 464-9341

Vamaco
1502 E. Washington St.
Indianapolis, IN 46202
(317) 632-1594

IOWA

All Makes Tool Service
3900 N.E. 14th St.
Des Moines, IA 50313
(515) 265-2763

Five Cities Tool Service
921 S. Rolff St.
Davenport, IA 52802
(319) 322-7068

Jess' Tool Repair
2009 Riverside Blvd.
Sioux City, IA 51109
(712) 255-0560

KANSAS

Richmond Electric Co.
911 Maple Street
Wichita, KS 67213
(316) 264-2344

KENTUCKY

City Electric Motor Shop
631 Kennedy Dr.
Lexington, KY 40508
(606) 252-4751

Electric Tool Service
757 Logan St.
Louisville, KY 40204
(502) 584-7626

Warden Electric
121 Broadway
Paducah, KY 42001
(502) 443-4622

LOUISIANA

Power Tool Repair
2705 Florida Ave.
Kenner, LA 70062
(504) 467-2411

MAINE

M & W Electric Inc.
38 Portland St.
Portland, ME 04101
(207) 772-2057

MARYLAND

Capital Tool Repair
8865 Walker Mill Rd.
Capitol Heights, MD 20027
(301) 336-1525

Duran Service Co.
8741 Mylander Ave.
Towson, MD 21204
(301) 321-9033

M.L. Electric Co.
345 E. Antietam St.
Hagerstown, MD 21740
(301) 739-8286

MASSACHUSETTS

Reliance Electric Service
573 S. Canal St.
Holyoke, MA 01040
(413) 533-3557

MICHIGAN

Hydraulic Service
21251 Ryan Rd.
Warren, MI 48091
(313) 758-0100

J.T. Hoeksema
2499 28th St., N.W.
Grand Rapids, MI 49509
(616) 538-1870

MINNESOTA

Capitol Carbide
1397 Salby Ave.
St. Paul, MN 55104
(612) 644-9622

Tool Service & Sales
6439 Lyndale Ave. South
Richfield, MN 55423
(612) 866-2006

MISSISSIPPI

Flannigan Electric
1820 South West St. Ext.
Jackson, MS 39204
(601) 354-2756

MISSOURI

Brock's Appliance
11707 Natural Bridge
Bridgeton, MO 63044
(314) 731-6282

Heath Sales & Service
518 E. 16th St.
Kansas City, MO 64108
(816) 421-3330

Ozark Repair
Route 1, Box 78
Ozark, MO 65727
(417) 862-0733

P. M. Electric
5280 Flyer Ave.
St. Louis, MO 63139
(314) 351-4550

MONTANA

Allens Elec. Tool Rpr.
431 St. Johns Ave.
Billings, MT 59101
(406) 248-3865

Electro Service Center
1919 Harve
Missoula, MT 59801
(406) 549-4115

Mosch Electric Motors
326 3rd Ave. South
Great Falls, MT 59405
(406) 453-2481

Makita AUTHORIZED SERVICE CENTERS

NEBRASKA

Knapp Electric
1900 E. 4th
North Platte, NE 69101
(308) 532-4840

Thacker Electric
2209 Cuming
Omaha, NE 68102
(402) 341-2264

NEVADA

Industrial Electric
1275 Kleppe Lane Unit #19
Sparks, NV 89431
(702) 331-1032

Bilbo Co.
301 Hot Springs Rd.
Carson City, NV 89701
(702) 883-5256

Tool Service Inc.
3229 Industrial Rd.
Las Vegas, NV 89109
(702) 734-9161

NEW JERSEY

Bill's Home Care Clinic
2602 Bridge Ave.
Point Pleasant, NJ 08742
(201) 892-3854

Elektrik Motor Repairs
79 N. Main St.
Wharton, NJ 07885
(201) 361-5114

Garden State Tool Warehouse
511 Westminster Place
Route 46 Circle
Lodi, NJ 07644
(201) 478-9300

Richard's Sharpening Service
824 Mill Road
Northfield, NJ 08225
(609) 641-9481

NEW MEXICO

Telco Electric
2906 Fourth St. N.W.
Albuquerque, NM 87107
(505) 345-2426

NEW YORK

A & T Tool and Equipment
505 E. Jericho Turnpike
Huntington Sta., N.Y. 11746
(516) 271-2141

Albany Burner Control
20 Colvin Ave.
Albany, NY 12206
(518) 459-8856

Frenzel Bros. Inc.
340 Conkey Ave.
Rochester, N.Y. 14621
(716) 266-6331

Hulbert Electric
78 Travis Ave.
Binghamton, N.Y. 13904
(607) 724-3968

John's Electric Repair
126 W. 18th St.
New York, NY 10011
(518) 255-0300

S&S Electric Repair
2470 Seneca St.
Buffalo, NY 14210
(716) 823-1232

Salino Electric Motors
630 Elmira Rd.
Ithaca, N.Y. 14850
(607) 273-0537

Syracuse Industrial Sales
713 E. Fayette St.
Syracuse, NY 13210
(315) 478-5751

White Tool Service
3047 Atlanta Ave.
Brooklyn, NY 11208
(212) 277-8844

NORTH CAROLINA

Carolina Power Tools
1315 Hodges St.
Releigh, N.C. 27604
(919) 833-1655

Hayes & Lunsford Elect.
226 Hillard Ave.
Asheville, N.C. 28802
(704) 252-4785

Portable Tool Service
3209 Cullman Ave.
Charlotte, NC 28206
(704) 332-8337

Southside Hardware
515 So. Elm St.
Greensboro, NC 27406
(919) 272-4549

NORTH DAKOTA

Andre Industries
135 Airport Rd.
Bismarck, ND 58501
(701) 255-1221

OHIO

Cincinnati Electric Tool
2023 Elm St.
Cincinnati, OH 45210
(513) 621-2183

Electric Tool & Equip
3156 Upton Ave.
Toledo, OH 43613
(419) 474-5673

M & R. Electric Mtr. Svc.
1516 E. 5th St.
Dayton, OH 45403
(513) 222-6282

Waeco Industrial Tools
13000 Athens Ave.
Lakewood, OH 44107
(216) 228-2670

OKLAHOMA

Banner Equipment
910 N. May Ave.
Oklahoma City, OK 73108
(405) 946-5658

Hammond Electric
1510 E. 3rd St.
Tulsa, OK 74120
(918) 582-4104

Taylor Rental
1405 E. Princeton Ave.
Ponca City, OK 74601
(405) 765-2636

OREGON

BBK Tool
11922 S.E. 22nd St.
Milwaukie, OR 97222
(503) 653-0290

Highland Tool & Mach
537 S.E. Glenwood
Bend, OR 97701
(503) 389-7169

Jim's Tool Service
515 Wilson St.
Eugene, OR 97402
(503) 344-1243

Power Tool Service
33875 Eastgate Cir.
Corvallis, OR 97330
(503) 753-0906

PENNSYLVANIA

Allied Motor Parts
144 Reno St.
New Cumberland, PA 17070
(717) 774-0870

C & E Pneumatic Service
West Chestnut St. Extended
Hanover, PA 17331
(717) 632-5200

Ideal Tool & Equipment
140 N. 10th St.
Philadelphia, PA 19107
(215) 925-0672

United Electric Motors
5739 Center Ave.
Pittsburg, PA 15206
(412) 362-4424

RHODE ISLAND

Electric Motor Service
3070 Post Road
Warwick, R.I. 02886
(401) 737-2534

PUERTO RICO

Willie Cabrera
Andalucia Esq
Algeria 1001
Rio Nuevo, P.R. 00920
(809) 783-3233

SOUTH CAROLINA

Mann Electric Repair
3600 Main St.
Columbia, SC 29201
(803) 252-7777

Service Repair Co.
15 Hyde St.
Greenville, SC 29602
(803) 242-5893

TENNESSEE

Champion Industries
3034 Sandbrook
Memphis, TN 38116
(901) 362-5738

Dixie Industrial Service
3510 N. Orchard Knob
Chattanooga, TN 37406
(615) 698-8063

K&K Tools
606 Demonbreun St.
Nashville, TN 37203
(615) 255-9541

Tennessee Armature & Elec.
308-312 W. Jackson Ave.
Knoxville, TN 37902
(615) 524-3681

TEXAS

Harris Electric Motor
311 West Harrison
Harlingen, TX 78550
(512) 423-2217

J&J Electric Mtrs.
620 S. Chadbourne
San Angelo, TX 76903
(915) 653-4633

Mac Austin, Inc.
1701 Texas Ave.
Lubbock, TX 79401
(806) 747-4331

Mueller Electric
515 So. Hackberry
San Antonio, TX 78202
(512) 224-5271

Otto Dukes
2588 Morgan St.
Corpus Christi, TX 78405
(512) 883-0921

Panhandle Tool Service
200 N. Buchanan
Amarillo, TX 79107
(806) 372-5638

The Tool Box
9904-A Gray Blvd.
Austin, TX 78758
(512) 836-5483

W&W Tool Repair
614 S. Grant
Odessa, TX 79763
(915) 337-0663

UTAH

H.K. Power Tool
126 W. 2700 So.
Salt Lake City, UT 84115
(801) 487-9848

VERMONT

Burlington Rent-All Tool Repair
340 Dorset St.
South Burlington, VT 05401
(802) 862-5793

VIRGINIA

Land Electric Co.
422 W. 22nd St.
Norfolk, VA 23517
(804) 625-0444

Lloyd Electric Co.
521 W. Salem Ave.
Roanoke, VA 24016
(703) 344-9271

Roy's Electric Motor
3201 Norfork St.
Richmond, VA 23230
(804) 355-5713

WASHINGTON

Center Electric
30th & M St.
Tacoma, WA 98409
(206) 383-4416

K&N Electric Mtr
W. 217 Cataldo
Spokane, WA 99210
(509) 328-3260

Power Tool Service
12005 N.E. 12th St.
Bellevue, WA 98005
(206) 453-8015

Safway Supply
East 1507 Spraque St.
Spokane, WA 99202
(509) 535-9841

WEST VIRGINIA

Lawter Electric
202 Adams Ave.
Huntington, WV 25701
(304) 522-8297

WISCONSIN

Power Tool & Maintenance
2934 W. Burnham St.
Milwaukee, WI 53215
(414) 384-0400

WYOMING

Casper Saw Shop
147 S. McKinley
Casper, WY 82601
(307) 237-3279

Don's Electric & Air Repair
207 M Street
Rock Springs, WY 82901
(307) 362-3931

Makita U.S.A. Inc.

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LOS ANGELES OFFICE

12930 E. ALONDRA BLVD.
CERRITOS, CALIFORNIA 90701
(213) 926-0611

SAN JOSE OFFICE

2190 FORTUNE DR.
SAN JOSE, CA 95131
(408) 263-9995

DENVER OFFICE

11633 E. 51st AVENUE
DENVER, CO 80239
(303) 371-2850

CHICAGO OFFICE

1550 LANDMEIER
ELK GROVE VILLAGE, ILLINOIS 60007
(312) 593-5030

HOUSTON OFFICE

455 W. 38th STREET
HOUSTON, TEXAS 77018
(713) 695-6800

ATLANTA OFFICE

4420-G BANKERS CIRCLE N.E.
ATLANTA, GEORGIA 30360
(404) 447-8192

NEW JERSEY OFFICE

16 WORLDS FAIR DRIVE
SOMERSET, NEW JERSEY 08873
(201) 560-9400

Factory Service Center

11311 STEMMONS FRWY #5
DALLAS, TEXAS 75229
(214) 243-3793

828 N.W. 19th AVENUE
PORTLAND, OREGON 97209
(503) 222-1823